Nuncius Cœleſtis,

OR,

URANIA'S MESSENGER.

BEING

A Brief Deſcription and Survey of the Year of Humane Redemption, 1675.

	Unto which is Numbred from	years
The Creation,	By the Oriental and *Greek* Chriſtians	7183
	By the *Jews*, *Hebrews*, and later *Rabbins*	5435
	But According to Sacred Writ	5624

Being the Third after Biſſextile, or Leap-year.

And from the	Conſtitution of the *Kalender* by *Julius Cæſar*	1718
	Reformation thereof by *Gregorius*	93

Wherein is contained (beſides the ſtate of the year) the Solar Ingreſſes, various Configurations, Aſpects, Conjunctions, and Diurnal motions of the *Planets*: Alſo an account of ſuch Eclipſes that ſhall happen this Year, together with uſeful Tables, and all other Furniture that may conduce to the Completing ſuch a work. Accommodated to the *Meridian* of *London*, where the Pole Artick is elevated above the Horizon 51 *deg.* 32 *min.* and without ſenſible Error, may ſerve for any part of *Great Britain.*

To which is added certain Aſtrological Aphoriſms of the Tranſits of the Pl. in any perſons Geniture whatſoever.

By *Henry Coley* Native of the City (and Univerſity) of *Oxford.*

Invigilate viri tacito nam tempora greſſu diffugiunt,
Nullóque ſono convertitur annus.

London, Printed by *S. S.* for the Company of Stationers, 1675.

BIBLIOTHECA BODLEIANA

TO HIS

Much Honoured and most worthily Accomplished Friend,

GEORGE PENRODOK

of *Broad-chalke*, in the County of *Wilts*, Esq;

HENRY COLEY

In Testimony of the Honour he bears to his Person,

DEDICATES

These his { Astronomical / and / Astrological } Recreations,

For the year of our Lord 1675.

Common Notes for this present Year 1675.

According to the

Julian, English, or old Account.		*Gregorian,* Foreign, or new Account.
4	The Golden Number.	4
C	The Dominical Letter.	F
14	The Epact.	4
February 14	Shrove-Sunday.	*February* 24
April 4	Easter-day.	*April* 14
May 13	Ascention-day.	*May* 3
May 23	Whitsunday.	*June* 2
Novemb. 28	Advent-Sunday	*Decemb.* 1

A Table of the four Termes and their Returns.

Hilary Term begins *January* the 23, ends *February* 12, and hath four Returns.

Octabis Hilarii Jan. 21.	*Crastino Purificationis* Feb. 3.
Quind. Hilarii Jan. 28.	*Octabis Purificationis* Feb. 10.

Easter Term begins *April* 21, ends the 17th of *May*, and hath five Returns.

Quind. Paschæ April 19.	*Quinque Paschæ* May 10.
Tres Paschæ April 26.	
Mens. Paschæ May. 3.	*Crastino Ascentionis* May 14.

Trinity Term begins *June* the 4th, ends *June* the 23, and hath four Returns.

Crastino Trinitatis May 31.	*Quind. Trinitatis* June 14.
Octabis Trinitatis June 7.	*Tres Trinitatis* June 21.

Michaelmas Term begins *October* 23, ends *November* 25, and hath six Returns.

Tres Mich, Oct. 20.	*Crasti. Animæ* Nov 3	*Octa. Mart.* Nov. 19
Mens Mich, Oct. 27.	*Crasti. Martini.* Nov. 12.	*Quin. Mart.* Nov. 26

Bibax lex Iuit, bona filia pessima mater.
Filia lex legit, mater bona pessima nata.

{ A wise man will have little here to do,
Unless by Knaves or Fools compel'd thereto.

The glorious Planet *Venus* is our bright evening Star untill the 27th of *January*, and then becomes our morning Star until the 10th of *November*, from whence to the years end she again becomes our *Hesperus* or Evening Star.

A Table of the Rising and Setting of the Sun for every five Dayes throughout the year, in the Latitude of *London*; and may indifferently serve most other places of *England*.

For the first Six Months.

Days.	Janua.	Febru.	March	April.	May.	June.
	H.M.H.	H.M.H.	H.M.H.	H.M.H.	H.M.H.	H.M.H.
	R.☉ S.	R.☉ S.	R.☉ S.	R.☉ S.	R.☉ S.	R.☉ S.
1	8 1 4	7 13 5	6 18 6	5 17 7	4 24 8	3 50 9
6	7 55 5	7 03 5	6 8 6	5 8 7	4 16 8	3 48 9
11	7 48 5	6 54 6	5 58 7	4 58 8	4 09 8	3 47 9
16	7 41 5	6 44 6	5 48 7	4 49 8	4 03 9	3 48 9
21	7 33 5	6 34 6	5 38 7	4 40 8	3 58 9	3 49 9
26	7 24 5	6 24 6	5 29 7	4 32 8	3 53 9	3 53 9

A Table of the Suns Rising and Setting for every fifth Day of the last Six Months of the Year.

Days.	July.	Augusft	Sept.	Octob.	Nov.	Dece.
	H.M.H.	H.M.H.	H.M.H.	H.M.H.	H.M.H.	H.M.H.
	R.☉ S.	R.☉ S.	R.☉ S.	R.☉ S.	R.☉ S.	R.☉ S.
1	3 57 8	4 39 8	5 37 7	6 36 6	7 34 5	8 10 4
6	4 2 8	4 48 1	5 47 7	6 46 6	7 41 5	8 12 4
11	4 7 8	4 57 8	5 57 7	6 55 6	7 49 5	8 13 4
16	4 14 8	5 6 7	6 7 6	7 5 5	7 56 5	8 12 4
21	4 21 8	5 16 7	6 16 6	7 14 5	8 2 4	8 10 4
26	4 30 8	5 25 7	6 26 6	7 23 5	8 6 4	8 07 4

This Table is so plain and easie, it needs no explanation: For if you enter with the day of the month in the first column towards the left hand, you have right against it the hour and mir. of the ☉ Ris. and Set. under each respective month; so the first of *January* I find the ☉ Ris. 1 min. aft. 8. and Set. 1 m. before 4. understand the same in the rest. Where Note that how long the ☉ Rises after 6 in the morning, so long he sets before 6 in the evening; and the contrary, &c.

A Table of the Latitude of the Moon for every fift day at Noon throughout the year 1675.

The Latitude of the Moon every fift day the firſt ſix month.

Days	January	Februa.	March.	April.	May.	June.
	deg. mi.	deg. mi.	deg. mi.	deg. mi.	deg. mi.	deg. mi.
1	00 N 22	03 S 56	04 S 20	04 S 32	02 S 10	02 N 22
6	04 S 56	04 24	03 42	00 N 34	03 N 30	05 14
11	03 31	00 N 41	01 N 40	04 41	05 04	02 51
16	02 N 04	04 48	04 58	04 00	01 28	02 S 06
21	05 13	03 57	03 14	01 S 02	04 S 02	05 08
26	03 07	01 S 16	02 S 11	05 03	04 29	00 35

The Latitude of the Moon for every fift day at Noon of the laſt ſix Months of the year 1675.

Days	July.	Auguſt.	Septē.	Octob.	Novē.	Decem.
	deg. mi.	deg. mi.	deg. mi.	deg. mi.	deg. mi.	deg. mi.
1	04 N 35	05 N 02	02 N 30	00 S 34	04 S 22	05 S 15
6	04 36	01 23	02 S 52	04 52	03 54	00 N 57
11	00 S 10	04 S 07	04 43	02 30	02 N 09	04 33
16	05 00	04 08	00 N 06	03 N 16	05 13	04 36
21	03 10	01 N 17	04 33	04 59	02 52	00 S 1
26	02 N 36	04 56	04 03	01 38	02 S 33	04 48

Enter with the day of the Month in the firſt collumn towards the left hand; and under each Month in the common Angle you have the Moons latitude deſired: ſo againſt the 11th of *March*, I find 1 d. 40′. North Latit. and againſt the 21th of *April* 1 d. 2′. South Latitude. *Et ſic de cæteris.*

ADVERTISMENT.

A Compendious Tract, teaching moſt Accurately how to *Predict the weather*. Alſo an Elaborate Treatiſe of *Solid Geometry*, with other Books of Art; Sold by *Joſuah Coniers* on St. *Margarets Hill* in *Southwark*.

An Easie and perpetual Table for the time of High-water at *London-bridge*, agreeing to the Observations of Mr. *H. P.*

At Change or Full	Days after the New or Full Moon.						
	1	2	3	4	5	6	7
Ho. Mi.	ho. mi.	ho. mi.	ho. mi.	ho. mi.	ho. mi.	ho. mi.	ho. mi.
7. 30	3 45	4 25	4 55	5 25	5 55	6 30	7 10

At the Quarters.	Dayes after the First or Last Quarter.						
	1	2	3	4	5	6	7
Ho. Mi.	ho. mi.	ho. mi.	ho. mi.	ho. mi.	ho. mi.	ho. mi.	ho. mi.
7. 30	8 25	9 25	10 30	11 35	0 40	1 40	2 40

The Use of this Table Exemplified.

UPon the first day of *January*, this year, I desire to know the time of high Water at *London-bridge*: I search in the Kalender, and find it's the day of the Full Moon, then in this Table under the title (at the Change or Full Moon) is 3 h. 0′. which is the true time of high-water that day. So upon the 15th day of *January* (it being then New Moon) and again the 31 day of the same month the Moon being then at Full, the time of highwater is at 3 of the clock. Also upon the 5th day of *January* which is 4 days after the Full, I enter the Table with 4, at the top, under which I find 5 h. 25 min. the time of high-water at *London bridge* desired.

But the 8th of *January* and the 24th day, (the Moon being then in her Quarters) 'tis then high water at 7 h. 30′. as is expressed in the Table. But the 11th of the same month. and the 27th day (which is three days after the first and last Quarters) I find by the Table 'tis high-water at 10 h. 30′. *Usus optimus Magister.*

Advertisement.

ALL manner of Mathematical Instruments whatsoever, are exactly made, either in Silver, Brass, or Wood, by Mr. *Henry Wynne*, next door to the Sign of the *Sugar loaf* in *Chancery-lane* near the *Rolles*; where all persons that have Occasion may be furnished at reasonable Rates.

The Table of Kings, or Regal Table.

Kings and Q. Names.	Born Ann.	Began to Reign.	Reign. Y.	Reign. M.	Since their Reig. ended	Buryed at
William 1	1023	1066 Oct. 14	20	11	588 Sept. 9	Caen. Nor.
William 2	1057	1057 Sep. 9	12	11	575 Aug. 2	Winchest.
Henry 1	1068	1100 Aug. 2	35	4	540 Dec. 1	Reading.
Stephen	1105	1135 Dec. 1	18	11	521 Oct. 25	Feversha.
The Saxon Line Restored.						
Henry 2	1132	1154 Oct. 25	35	09	486 July 6	Fountev.
Richard 1	1152	1189 July 6	9	9	476 Apri. 6	Fountev.
John	1165	1199 April 6	7	6	459 Oct. 19	Worcest.
Henry 3	1207	1216 Oct. 19	56	1	403 Nov. 16	Westmin.
Edward 1	1239	1272 Nov. 16	34	8	368 July 7	Westmin.
Edward 2	1283	1307 July 7	19	6	349 Jan. 25	Glocester
Edward 3	1312	1326 Jan. 25	51	5	298 Jun. 21	Westmin.
Richard 2	1366	1377 June 21	22	3	276 Sep. 29	Westmin.
The Line of Lancaster.						
Henry 4	1367	1399 Sept. 29	13	6	262 Mar. 20	Canterbu.
Henry 5	1584	1412 Mar. 20	9	5	253 Aug. 31	Westmin.
Henry 6	1421	1422 Aug. 31	38	6	215 Mar. 4	Windsor.
The Line of York.						
Edward 4	1442	1460 Mar. 4	23	1	192 Apr. 9	Winchest.
Edward 5	1433	1471 April 9	0	2	192 Jun. 18	Not kn. w.
Richard 3	1448	1483 June 18	2	2	190 Aug. 22	Leist.
The Families United.						
Henry 7	1459	1485 Aug. 22	23	8	166 Apr. 21	Westmin.
Henry 8	1491	1508 Apr. 22	37	10	129 Jun. 28	Windsor.
Edward 6	1537	1547 Jan. 28	6	5	122 July 6	Westmin.
Q. Mary	1518	1553 July 6	5	4	117 Nov. 15	Westmin.
Q. Elizab.	1533	1558 Nov. 17	44	4	073 Mar. 24	Westmin.
The Union of the two Kingdoms.						
James	1566	1602 Mar. 24	22	0	050 Mar. 27	Westmin.
Charles 1	1600	1625 Mar. 27	23	11	027 Jan. 30	Windsor.
Charles 2	1630	1648 Jan. 30	*Whom God grant long to Reign.*			

Fear God, Honour the King, 1 Pet. 2. 17.

Full Moon the 1 day, 39 min. after 7 in the afternoon.
Last quarter the 8 day, 42 min. past 1 afternoon.
New Moon the 15 day, 41 min. past 9 afternoon.
First quarter the 24 day, 18 min. past 1 in the morning.
Full Moon the 31 day, 47 min. past 7 in the morning.

The Asp. of the ☽ to the Pl. & their motions every day at n.

D.	♄ in ♈ deg.	m.	♃ in ♐ deg.	m.	♂ in ♉ deg.	m.	☉ in ♒ deg.	m.	☿ in ♒ deg.	m.	♀ in ♐ deg.	m.	☽ in ♋ deg.	m.
1	□ ♃	10	9	58	✶ ☽	0	☌ ☽	8	25	48	25	48	17	20
2	22	14	△ ☽	17	17	50	22	33	26	0	26	00	1	♌ 28
3	△	11	10	21	□	4	23	34	☌ ☾	19	26	09	15	50
4	22	19	□	16	18	25	24	36	26	17	△	1	0	♍ 17
5	22	21	10	44	△	8	△	18	25	22	26	22	14	47
6	22	24	✶	18	19	2	26	38	26	18	□	10	29	15
7	☌	13	11	6	19	21	27	39	△	20	26 R	18	13	♎ 23
8	22	19	11	18	19	40	□	2	26 R.	12	✶	13	27	44
9	22	32	11	29	☌	14	28	40	25	59	25	59	11	♏ 41
10	22	35	11	40	20	19	✶	14	□	1	25	49	25	28
11	22	37	☌	6	20	39	1	♒ 44	25	49	25	30	8	♐ 59
12	△	1	12	2	21	☌	2	45	✶	7	25	21	22	21
13	22	41	12	12	21	21	3	46	25	21	☌	11	5	♑ 29
14	□	10	12	23	△	8	4	47	25	3	25	3	18	27
15	22	51	✶	22	22	5	☌	☉ 24	43	24	43	1	♒	10
16	✶	18	12	44	□	18	5	49	☌	20	24	21	13	44
17	22	58	12	54	22	49	7	50	23	53	23	53	26	1
18	23	2	□	10	23	12	8	51	23	30	✶	21	8	♓ 11
19	23	5	13	15	✶	8	9	52	23	1	23	1	20	11
20	23	9	13	25	23	59	✶	18	22	31	22	31	2	♈ 9
21	☌	18	△	0	24	23	11	54	✶	16	□	13	14	0
22	23	17	13	44	24	47	12	55	21	25	21	25	25	53
23	23	21	13	54	25	11	□	14	20	50	20	50	7	♉ 50
24	23	28	14	04	☌	12	14	57	□	0	△	13	19	56
25	23	30	☌	1	26	1	15	58	19	37	19	37	2	♊ 16
26	✶	17	14	22	26	26	△	26	☌	8	19	00	14	53
27	23	39	14	32	26	51	17	56	18	22	18	22	27	57
28	□	22	14	41	27	17	19	00	17	44	12	44	11	♋ 26
29	23	48	14	50	✶	5	20	1	17	7	☌	10	25	22
30	23	53	△	10	28	10	☌	20	☌	11	16	30	9	♌ 42
31	△	0	15	08	□	9	22	2	15	55	15	55	24	24

Jan.	Days	Lat. ♄ South.	Lat. ♃ North.	Lat. ♂ North.	Lat. ♀ North.	Lat. ☿ South.	Pla. in ♓	1675.
Eng. Account	6	2 31	0 38	1 55	3 41	2 15	20 18	Ro. Account.
	12	2 29	0 38	1 56	5 9	0 19	19 59	
	18	2 28	0 38	1 56	6 32	0 ♑ 30	19 40	
	24	2 26	0 38	1 56	7 40	1 11	19 21	
	30	2 25	0 38	1 56	8 18	1 41	19 02	

M. D.	W. D.	Festivals and change of W.	The mutual Aspects of the Pl. &c.	M. D.	W. D.
1	a	New-years d.	□ ☉ ♄ 16. ♄ sets this month	11	d
2	b	*cold rain or sn.*	about midnight, *Fear to Offend.*	12	e
3	c	*upon this* Aper-		13	f
4	d	tio Portarum	☿ may be seen in the morning	14	g
5	e	*of* ♄ *and* ☉	about the beginning of this mont.	15	a
6	f	Twelfth-day.	with a good instrument.	16	b
7	g	*which usually*		17	c
8	a	*produces alte-*		18	d
9	b	*ration of wea.*	♀ hath great North Latitude,	19	e
10	c	1 Sund. aft. Ep.	and falls Oriental of the ☉ to-	29	f
11	d	*ind may con-*	wards the months end.	21	g
12	e	*tinue for seve-*	♃ sets a little after noon.	22	a
13	f	Hillary *Bishop*	If a sort of hot spirited Phanatick	23	b
14	g	*ral dayes.*	persons are too busie this month	24	c
15	a	*And about the*	they will be rewarded.	25	d
16	b	*New* ☽ *expect*	Days lengthened 1 hour.	26	e
17	c	2 Sund. aft. Ep.	An apt time for ingenious Ladies	22	f
18	d	*a fresh supply of*	□ ♂ ♀ 4. ✶ ♄ ♀ 23. to accom-	28	g
19	e	*moysture, either*	plish their ends.	29	a
20	f	*rain hail or sn.*	☿ culminates a little after ☉	30	b
21	g	*& more or less*	rising. *Projects are invented.*	31	c
22	a	*to the months*	♂ sets past midnight.	F.	d
23	b	Term begins.	□ ♄ ☿ 11.	2	e
24	c	3 Sund. aft. Ep.	✶ ☉ ☿ 0. △ ♂ 23. Perhaps some	3	f
25	d	Conv. St. Pauls	scurrilous Libels may now be di-	4	g
26	e	*end, a continu-*	sperst. An eminent person at-	5	a
27	f	*ation of stormy*	♂ ☉ ♀ 6. tains his desire.	6	b
28	g	*tempestuous un-*	K. Charles *the* II. *began his Reign*	7	c
29	a	*certain weath.*	Jan. 30. 164⅝. *and now hath Reig-*	8	d
30	b	K. Charles M.	*ned 26 years compleat.*	9	e
31	c	Septuagesima	Vivat Rex.	10	f

Last quarter the 6 day, 56 min. after 10 at night.
New Moon the 14 day, 25 min. after 3 in the afternoon.
First quarter the 22 day, 30 min. past 6 afternoon.
Note that a pl. is said to be Oriental when he riseth before the ☉, and Occid. when he sets after the ☉, or is seen aft. ☉ set.

The Asp. of the ☽ to the Pl. & their motions every day at n.

M. D.	♄ in ♈ deg.	m.	♃ in ♐ deg.	m.	♂ in ♉ deg.	m.	☉ in ♒ deg.	m.	☿ in ♒ deg.	m.	♀ in ♒ deg.	m.	☾ in ♍ deg.	m.
1	24	3	□ ☽	12	29	3	23	3	15	2	7	52	9	21
2	24	8	15	25	△ ☽	10	24	4	14	48	9	27	24	19
3	24	13	✶ ☽	10	29	57	25	4	△ ☽	10	△ ☽	4	9	♎ 15
4	☌ ☽	18	15	42	0	♊ 4	△ ☽	4	13	44	12	30	23	56
5	24	23	15	50	0	51	27	5	□ ☽	10	□ ☽	12	8	♏ 19
6	24	29	15	58	☌ ☽	17	□ ☽	11	13	48	15	56	22	20
7	24	34	☌ ☽	19	1	47	29	6	✶ ☽	12	17	26	5	♐ 59
8	△ ☽	12	16	16	2	15	✶ ☽	22	11	58	✶ ☽	0	19	20
9	24	45	16	21	2	44	31	♓ 7	11	39	20	57	2	♑ 23
10	□ ☽	20	16	29	3	12	2	8	11	20	22	30	15	11
11	24	56	16	36	△ ☽	12	3	8	11	4	24	2	27	47
12	25	2	✶	14 ☽	4	10	4	8	☌ ☽	2	26	08	10	♒ 11
13	✶ ☽	6	16	51	4	39	5	9	10	40	☌ ☽	12	22	23
14	25	14	16	58	□ ☽	1	☌ ☽	2	10	32	29	39	4	♓ 37
15	25	20	□ ☽	0	5	59	7	9	10	26	1	♓ 27	16	41
16	25	26	17	11	✶ ☽	14	8	9	✶ ☽	0	3	15	28	40
17	25	32	△ ☽	14	6	36	9	10	10	D 21	5	6	10	♈ 34
18	☌ ☽	6	17	24	7	7	10	10	10	27	5	55	22	28
19	25	44	17	30	7	36	✶ ☽	16	□ ☽	13	✶ ☽	10	4	♉ 23
20	25	50	17	36	8	6	12	10	10	42	10	39	16	23
21	25	57	17	42	☌ ☽	20	13	10	10	47	12	3	8	28
22	26	3	☌ ☽	14	9	7	□ ☽	6	△ ☽	0	□ ☽	6	10	♊ 45
23	✶ ☽	6	17	53	9	37	15	10	11	17	16	23	23	20
24	26	16	17	59	10	8	△ ☽	21	11	24	18	19	6	♋ 15
25	□ ☽	12	18	4	10	29	17	10	11	1	△ ☽	0	19	56
26	26	19	18	9	✶ ☽	1	18	10	☌ ☽	17	22	13	2	♌ 26
27	△ ☽	7	△ ☽	0	11	41	19	10	12	26	24	11	17	46
28	26	42	18	10	□ ☽	5	20	9	12	4	26	10	2	♍ 33

Feb.	days	Lat. ♄ South.		Lat. ♃ North.		Lat. ♂ North.		Lat. ♀ North.		Lat. ☿ South.		Pla. in ♍		1675.
Eng. Account	6	2	23	0	38	1	55	8	21	2	2	18	40	Ro. Account.
	12	2	22	0	38	1	54	7	50	2	7	18	21	
	18	2	20	0	38	1	53	7	06	1	55	18	2	
	24	2	20	0	38	1	52	6	10	1	25	17	43	
	28	2	19	0	38	1	51	5	31	0	54	17	32	

M. D.	W D.	Festivals and change of W.	The mutual Aspects of the Pl. &c.	M. D.	W D.
1	d	*Suteble weat.*	✶ ☿ ♀ 0. A pleasant beginning	11	g
2	e	Purif. of Mary	✶ ♄ ☉ 2. Dayes lengthned 2 h	12	a
3	f	*to the season,*	♄ this month sets after the ☉	13	b
4	g	*yet soon overc.*	☌ ☿ ♀ 15.	14	c
5	a	*with dark cl.*		15	d
6	b	*and some frost.*	✶ ♃ ☿ 0. ♃ Rises after mid-	16	e
7	c	Sexagesima.	night.	17	f
8	d	*Brisk N. East*	☌ sets after midnight.	18	g
9	e	*winds driving*		19	a
10	f	*rain or snow,*	♀ Rises before the ☉.	20	b
11	g	*yet, 'tis moder.*	✶ ♄ ☿ 10.	21	c
12	a	Ter— —t	☿ Is hid by the ☉s beams.	22	d
13	b	*warm, & var.*	□ ☌ ☉	23	e
14	c	Valentine M.	And Shrove Sunday.	24	f
15	d	*often; And the*	Much good news to the Mer-	25	g
16	e	Shrove Tuesd.	chant the former part of this M.	26	a
17	f	Ash Wednes.	Some witty extravavagant	27	b
18	g	*whole month*	Dayes lengthened 3 h.	28	c
19	a	*in gener. prove*	□ ☌ ☿ 5. Acts his part.	M.	d
20	b	*open, raw, un-*		1	e
21	c	Quadragesim.	☌ ☉ ☿ 18. Various reports are	2	f
22	d	*certain weath.*	spread abroad this month.	3	g
23	e	*making the*	□ ♃ ☿ 19. I fear out of design	4	a
24	f	St. Matthias.	to promote the interest of some	5	b
25	g	*proverb good*	busie persons,———	6	c
26	a	*which says*	□ ☉ ♃ 0.	7	d
27	b	Feb. *Fill dike*	Who will undoubtedly be dis-	8	e
28	c	Sun. in Lent.	covered, to their great dishonor and detriment.	10	f

March hath xxxi. days.

Full Moon the 1 day, 43 min. past 5 afternoon.
Last quarter the 8 day, 45 min. past 9 in the morning.
New Moon the 16 day, at 9 in the morning,
First quarter the 24 day, 5 min. past 9 in the morning.
Full Moon the 31 day. 9 min. past 2 in the morning.

The Asp. of the ☽ to the P. a. & h. [illegible] day of N.

☜ ☽	♄	in	♈	♃	in	♐	♂	in	♊	☉	in	♓	☿	in	♒	♀	in	♓	☽	in	♍
	deg.		m.	deg.		m.	deg.		m.	deg.		m.	deg.		m.	deg.		m.	deg.		m.
1	26	49	□	☽	1	12	43	☌	☽	6	13	11	☌	☽	19	17	44				
2	26	59	18	28	△	☽	16	22		9	△	☽	16	☍	♈	8	♎		2		58
3	☌	☽	13	✶		0	13	46	23		9	14		5	2		7		18		14
4	27		9	18		36	14	18	24		8	□		18	4		3	♏			1
5	27		16	18		4	14	49	△		14	15		5	6		1		17		57
6	27		23	18		44	15	21	26		7	15		37	△		12	♑			12
7	△		20	☌		6	☌	☍	□		22	✶		0	9		51	15			57
8	27		37	18		50	16	25	28		7	16		46	11		48	29			17
9	27		44	18		54	6	57	29		6	17		22	□		3	12	♒		13
10	□		6	81		57	17	29	✶		13	18		1	15		17	24			52
11	27		58	19		0	△		22	1	♈	5	18		35	✶		23	7	♓		17
12	✶		18	✶		0	18		33	2		4	☌		0	18		39	19			27
13	28		13	19		5	19		6	3		4	19		59	20		14	1	♈		33
14	28		20	□		12	□		12	4		3	20		41	21		45	13			33
15	28		28	19		9	20		11	☌		21	21		23	23		8	25			30
16	28		35	19		11	20		44	6		1	22		08	24		29	7	♉		27
17	28		42	△		0	✶		4	7		1	✶		6	☌		12	19			22
18	✶		0	19		40	21		50	8		●	23		39	26		49	1	♌		19
19	28		57	19		16	22		22	8		49	24		26	27		50	13			18
20	29		4	19		16	22		55	9		58	□		0	28		44	25			22
21	29		11	☌		23	23		27	✶		6	26		2	29		31	7	♊		31
22	✶		18	19		19	☌		8	11		55	△		14	✶		22	19			51
23	29		27	19		20	24		33	□		21	27		41	☍	♉	46	2	♋		25
24	29		34	19		20	25		08	13		54	28		31	1		13	15			27
25	□		4	19	R	20	25		41	14		53	29		23	□		8	28			29
26	29		49	△		12	26		15	△		8	☍	♈	15	1		46	12	♌		30
27	△		8	19		20	✶		2	16		50	☌		10	△		12	26			19
28	☍	♉	4	□		16	27		22	17		49	2		0	1	37	R	10	♍		8
29	☽		12	19		19	□		4	18		48	2		54	1		29	25			59
30	☍		21	✶		16	28		29	☌		14	3		48	1		15	11	♎		14
31	☌	♊	m	9		18	△		5	20		45	4		43	☍		56	26			36

Mar.	Days.	Lat. ♄ North.		Lat. ♃ North.		Lat. ♂ North.		Lat. ♀ North.		Lat. ☿ South.		Pla. in ♍		1675.
Eng. Account	6	2	18	0	38	1	49	4	32	0	8	17	11	Fo. Account
	12	2	17	0	38	1	48	3	35	1	20	16	52	
	18	2	17	0	38	1	46	2	41	2	24	16	33	
	24	2	16	0	38	1	44	1	52	3	1	16	14	
	30	2	16	0	38	1	43	1	06	2	54	15	55	

M. D.	W D.	Festivals and change of W.	The mutual Aspect of the Pl. &c.	M. D.	W D.
1	d	David Bp. W.	Expect still the effects of the last	11	g
2	e	*A temperate*	Dayes lengthned 4 h. Configu-	13	a
3	f	*Air, with*	rations.	13	b
4	g	*wholsome*	♄ towards the end of the	14	c
5	a	*gales begins the*	month in the evening is hid by	15	d
6	b	*month, after-*	the ☉.	16	e
7	C	3 Sund. in Lent.	♃ rises after midnight.	17	f
8	d	*wards you may*	♂ sets after midnight.	18	g
9	e	*expect notable*	♀ in the morning appears big.	19	a
10	f	*brisk winds,*		20	b
11	g	*suitable to the*	Good News in the general arives	21	h
12	a	*season, with*	☌ ♃ ♀ to the industrious Merch-	22	c
13	b	*gentle showers,*	△ ♃ ☿ 15. ☌ ♂ ☿ (ant.	23	d
14	C	Midlent. Sund.	☌ ♀ ☿ 8'. ♂ ♅ ♂ 0.	24	e
15	d	*perhaps snow;*	☿ the first part of this month	25	f
16	e	*and from hence*	emerges out of the ☉ beams.	26	g
17	f	*to the months*	Perhaps a Plot discovered now.	27	a
18	g	*end no conside-*		28	b
19	a	*rable alterati-*	Dayes lengthned 5 hours.	29	c
20	b	*on, except an*	☍ ♄ ☿ 9. Wits are still working.	30	d
21	C	5 Sund. in Lent.	☿ at the end of this month sets	31	e
22	d	*abatement of*	Heliacally.	A.	f
23	e	*cold, no way*		2	g
24	f	*hurtful to man-*		3	a
25	g	Annun. Mary.	☌ ♄ ♀ 8. The affairs of this	4	b
26	a	*kind.*	☌ ☿ ♀ 12. pily in the general.	5	c
27	b		But probably an Eminent Gown-	6	d
28	C	Palm Sunday	△ ☉ ♃ 13. man may be char-	7	e
29	d		ged home, or strangely opposed.	8	f
30	e			9	g
31	f			10	a

Last quarter the 6 day. 39 min. past 10 at night.
New Moon the 15 day, 28 min after 1 in the morning.
First quarter the 22 day. 27 min. past 7 afternoon.
Full Moon the 29 day, 58 min. past 9 in the morning.

The Asp. of the ☽ to the Pl. & their motions every day at n

M. D.	♄ in ♉ deg.	m.	♃ in ♂ deg.	m.	♂ in ♊ deg.	m.	☉ in ♈ deg.	m.	♀ in ♓ deg.	m.	☿ in ♉ deg.	m.	☽ in ♍ deg.	m.
1	0	35	19	16	29	36	21	44	5	38	0	3	11	48
2	0	43	19	15	0	☌ 10	22	43	□ ☽	18	0	3	26	42
3	0	50	☌ ☽	15	0	44	△ ☽	22	7	31	29	♈ 28	11	♎ 7
4	△ ☽	13	19	12	☌ ☽	12	24	40	8	28	△ ☽	8	25	4
5	0	1 6	19	10	1	52	5	38	✱ ☽	2	28	14	8	♏ 19
6	□ ☽	1	19	8	2	25	□ ☽	11	10	22	□ ☽	14	21	29
7	1	21	19	6	3	1	27	35	11	22	26	50	4	♐ 5
8	1	29	✱ ☽	6	3	34	28	34	12	19	✱ ☽	19	16	24
9	✱ ☽	6	19	1	△ ☽	11	✱ ☽	2	13	18	25	25	28	32
10	1	44	□ ☽	18	4	43	0	♉ 30	☌ ☽	8	24	44	10	♑ 30
11	1	52	18	56	5	17	1	29	15	17	24	5	22	27
12	1	59	18	52	□ ☽	4	2	27	16	17	23	28	4	♒ 21
13	2	57	△ ☽	6	6	26	3	25	17	17	☌ ☽	13	16	15
14	☌ ☽	8	18	46	✱ ☽	19	☌ ☽	14	✱ ☽	20	22	24	28	30
15	2	23	18	42	7	35	5	21	19	18	21	58	10	♓ 16
16	2	30	18	39	8	10	6	20	20	20	21	30	22	21
17	2	38	18	35	8	44	7	18	21	21	21	19	4	♉ 35
18	2	46	☌ ☽	31	9	19	8	16	□ ☽	10	✱ ☽	8	16	51
19	✱ ☽	8	18	26	☌ ☽	20	✱ ☽	20	23	25	20	58	29	25
20	2	1	18	22	10	28	10	12	24	27	□ ☽	16	12	♋ 6
21	□ ☽	17	18	17	11	4	11	9	△ ☽	1	0	D 5	25	2
22	3	16	△ ☽	17	11	41	□ ☽	8	26	33	□ ☽	23	8	♌ 4
23	△ ☽	20	18	7	12	13	13	6	27	36	21	21	21	47
24	3	32	□ ☽	0	✱ ☽	16	△ ☽	14	28	39	21	4	5	♍ 45
25	3	39	17	57	13	23	15	2	☌ ☽	18	22	5	20	7
26	3	47	✱ ☽	22	□ ☽	14	15	59	0	♈ 4	22	25	4	♎ 50
27	☌ ☽	22	17	47	14	33	16	57	1	51	☌ ☽	6	19	15
28	4	2	17	4	△ ☽	16	☌	22	2	55	23	31	4	♍ 57
29	4	9	17	35	15	43	18	53	3	55	24	6	20	2
30	4	17	17	2	16	18	19	52	△ ☽	0	24	48	4	54

Apr.	days.	Lat. ♄ South.	Lat. ♃ North.	Lat. ♂ North.	Lat. ♀ North.	Lat. ☿ North.	Pla. ☊ in ♈	1675.
Eng. Account	6	2 15	0 38	1 40	0 20	1 41	15 32	Ro. Account.
	12	2 15	0 38	1 38	☉ S. 15	0 4	15 13	
	18	2 15	☉ 38	1 36	0 46	1 S. 30	14 54	
	24	2 15	0 38	1 34	1 11	2 38	14 35	
	30	2 15	0 38	1 32	1 32	3 14	14 16	

M. D.	W D.	Festivals and change of W.	The mutual Aspects of the Pl. &c.	M. D.	W D.
1	☽	*Moyst weather*	♄ this month falls under the ☉ beams.	11	c
2	a	*ushers in the*	✶ ♄ ♂ 3.	12	d
3	b	*month, with*	♃ the eighth day rises about midnight.	13	e
4	☾	Easter day.		14	f
5	d	*gentle gales of*		15	g
6	e	*wind that also*	♂ ☉ ☿ 12. Dayes length. 6 h.	16	a
7	f	*brings rain ve-*	♂ sets about midnight.	17	b
8	g	*ry suitable to*	♀ in the morning is conspicuous with a good Tube.	18	c
9	a	*the season, and*		19	d
10	b	*may fitly be*		20	e
11	☾	Low Sunday	♂ ☉ ♄ 9. Let none act treacherously now.	21	f
12	d	*termed right*	☿ falls under the ☉ beams	22	g
13	e	April *weather*	□ ♃ ♀ 11. towards the end	23	a
14	f	*but after the*	of the month, but Emerges	24	b
15	g	*full Moon ex-*	Southerly in the morning.	25	c
16	a	*pect an abate-*	Some small contests now hap-	26	d
17	b	*ment of moy-*	pens between an Eminent Per-	27	e
18	☾	2 Sun. af. Easter	son and a vertuous young Lady,	28	f
19	d	*sture, an in-*	✶ ♂ ♉ 7. Dayes lengthen. 7 h.	29	g
20	e	*crease of heat*	but they are soon reconciled ag.	30	a
21	f	Term begin	An ingenious and generous spi-	M.	b
22	g	*and moderate*	rited Martialist may about this	2	c
23	a	St. George.	time receive preferment, or	3	d
24	b	*dry weather*	St. Mark. some other great	4	e
25	☾	3 Sun. af. Easter	favour from a most potent and	5	f
26	d	*with warm*	Honorable Person.	6	g
27	e	*winds.*		7	a
28	f			8	b
29	g			9	c
30	a			10	d

Laſt quarter the 6 day, 15 min. paſt 1 afternoon.
New Moon the 14 day 20 min. paſt 4 afternoon.
Firſt quarter the 21 day, 48 min. paſt 12 at night.
Full Moon the 28 day, 15 min. paſt 6 afternoon.

The Aſp. of the ☽ to the P. an & their motions every day at N

M. D.	♄ in ♉ deg.	m	♅ in ♐ deg.	m	♂ in ♋ deg	m.	☉ in ♉ deg.	m.	♀ in ♈ deg	m.	☿ in ♈ deg.	m	☽ in ♐ deg.	m.
1	4	25	17	23	16	53	20	48	☍	09	△ ☽	12	19	22
2	△ ☽	3	17	17	17	20	21	46	□ ☽	8	26	19	3	♑ 24
3	4	39	17	11	8 ☽	2	△ ☽	12	8	19	□	15	16	57
4	□	10	17	5	18	39	23	41	✶	18	82	4	0	♒ 2
5	4	54	✶ ☽	8	19	14	24	39	☌	29	29	1	12	13
6	✶	20	16	52	19	50	□	1	11	35	✶	10	25	4
7	5	9	□	20	20	25	26	34	12	41	☌ ♉	7	7	♓ 10
8	5	16	16	39	△	4	✶	18	13	47	2	13	19	9
9	5	24	16	32	21	36	28	29	14	53	3	23	1	♈ 2
10	5	31	△	6	□	19	29	27	☌	6	4	35	12	55
11	☌	22	16	17	22	47	☌ ♊	24	17	6	5	50	24	51
12	5	46	6	10	23	22	1	21	18	12	☌	0	6	♉ 50
13	5	53	16	3	✶	10	2	19	19	19	8	29	18	58
14	6	☍	15	56	24	33	☌	4	20	26	9	53	1	♊ 14
15	6	7	☌	4	25	9	4	14	✶	16	11	18	13	39
16	✶	18	15	41	25	45	5	11	22	40	12	46	26	15
17	6	21	15	34	26	20	6	9	23	47	✶	10	9	♋ 1
18	6	28	15	27	☌	12	7	6	□	7	5	49	21	2
19	□	3	△	19	27	32	✶	6	26	2	17	27	5	♌ 10
20	6	42	15	12	28	8	9	1	△	17	□	1	18	32
21	△	10	□	22	28	43	□	14	28	17	20	43	2	♍ 10
22	6	56	14	47	29	19	10	55	29	25	△	12	16	2
23	7	3	14	49	✶	23	△	10	☽ ♉	32	24	12	0	♎ 11
24	7	10	✶	0	☌ ♌	31	12	50	2	49	26	1	14	35
25	8	15	14	34	□	4	13	47	8	8	27	51	29	11
26	7	23	14	26	1	43	14	44	3	57	29	44	13	♏ 54
27	7	29	14	11	△	6	8	6	5	5	8	6	28	55
28	7	36	☌	2	2	55	17	36	6	13	3	♍ 37	13	♐ 8
29	△	18	14	3	3	41	18	33	△	18	5	38	27	28
30	7	49	13	56	4	7	19	31	8	30	7	40	11	♑ 23
31	7	56	13	48	4	43			9	39	9	44	24	55

May	☉ Lat.	☽ Lat. South	☿ Lat. North	♂ Lat. North	♀ Lat. South	♃ Lat. South	♄ Lat. South	Pla in ♍	1675
1	0.0	2 16	0 19.7	0 30	1 48	2 21	3 57	12	
2	0.0	2 16	0 23.7	0 28	2 1	2 03	3 38	13	
3	0.0	2 17	0 27.6	0 26	2 8	2 25	3 19	14	
4	0.0	2 17	0 31.4	0 24	2 12	2 29	3 0	15	
5	0.0	2 18	0 35	0 22	2 12	0 25	2 41	16	

M. D.	W. D.	Celestial Motions and Aspects, &c.	M. D.	W. D.
1	☿	Holy Thurs. & Jacob	11	☾
2	☾	Cantate. P.	12	
3	☌	Plentiful weather	13	☿
4	☍	that begins the	14	
5	☽	Month, and so	15	
6	☾	continues till	16	
7	☿	towards the	17	
8	☌	full Moon	18	
9	☍	Rogation S.	19	
10	☽	without any	20	
11	☾	considerable	21	
12	☿	alteration,	22	
13	☌	Holy Thurs.	23	
14	☍	but afterwards	24	
15	☽	and especially	25	
16	☾	Exaudi 6 S. P.	26	
17	☿	Term End	27	
18	☌	towards the	28	
19	☍	months end	29	
20	☽	expect some	30	
21	☾	alteration to	31	
22	☿	heat and fair		
23	☌	Whitsun.		
24	☍	then showers,		
25	☽	which may be		
26	☾	more in some		
27	☿	places, and less		
28	☌	or none in		
29	☍	Ch. 2 Nat.		
30	☽	Trinity Sund.		
31	☾	others.		

The Planets mutual Aspects, &c.

Saturn ariseth under the Sun-beams, and cannot be seen.

Mars sets after the Sun in the evening.

This will assuredly prove a busie Month.

Days lengthned 8 hours.

☌ ♃ ♀ 10. ☍ ♂ ☿ 19.

Divers things Transacted I hope to good purpose.

Venus appears gloriously in the morning.

Col. Penruddoke beheaded at *Exon*, *May* 16. 1655.

Mercury is in his greatest Elongation from the Sun, and rises Heliacally in the morning; But in the Southern Hemisphere, ☌ ☿ ♀ 22. (may be discerned most clearly.

Strong Debates, and serious Consultations.

☌ ☉ ♃ 17.) Our most gracious King Charles the 2. born *May* 29. ✶ ☿ ♀ 24.) 1630. His happy Restauration, Anno 1660. ☍ ♄ ☽ 29.) Crowned *April* 23. 1661.

God save King Charles the 2.

Last quarter the 5th. day, 11 min. past 5 in the morning.
New Moon the 13th. day, 22 min. after 5 in the morning.
First quarter the 20th. day, 35. min. after 7 in the morning.
Full Moon the 27th. day, 46 min. after 3 in the morning.

The Asp. of the ☽ to the Plan. & their motions every day at N

M. D.	♄ in ♉ deg. m.	♃ in ♐ deg. m.	♂ in ♌ deg. m.	☉ in ♊ deg. m.	☿ in ♉ deg. m.	♀ in ♊ deg. m.	☽ in ♒ deg. m.
1	□ ☽ 0	✶ ☽ 12	5 19	20 27	□ ☽ 6	△ ☽ 8	8 5
2	8 8	13 34	5 56	△ ☽ 1	11 57	13 55	20 53
3	✶ ☽ 10	□ ☽ 20	6 32	22 22	✶ ☽ 22	16 4	3 ♓ 16
4	8 21	13 19	7 8	□ ☽ 18	14 14	□ ☽ 6	15 25
5	8 27	13 12	△ ☽ 22	24 16	15 23	20 26	27 23
6	8 33	△ ☽ 8	8 20	25 13	16 33	22 37	9 ♈ 15
7	8 39	12 58	8 57	✶ ☽ 10	17 42	✶ ☽ 8	21 8
8	8 ☽ 12	12 50	□ ☽ 14	27 7	18 51	27 2	3 ♉ 3
9	8 57	12 43	10 10	28 4	☌ ☽ 10	29 14	15 5
10	8 57	12 35	10 45	29 1	21 9	1 ♋ 27	27 15
11	9 3	☌ ☽ 6	✶ ☽ 2	29 59	22 19	3 36	9 ♊ 39
12	9 9	12 21	11 59	☌ ☽ 18	23 29	5 46	12 17
13	✶ ☽ 8	12 14	12 35	1 ♋ 52	24 39	☌ ☽ 6	5 ♋ 11
14	9 20	17 7	13 12	2 49	✶ ☽ 16	10 4	18 22
15	□ ☽ 14	△ ☽ 19	☌ ☽ 22	3 46	26 58	12 9	1 ♌ 40
16	9 31	11 54	14 25	4 44	28 8	14 13	15 14
17	△ ☽ 18	□ ☽ 22	15 01	✶ ☽ 14	□ ☽ 1	16 15	28 58
18	9 42	11 40	15 38	6 38	☌ ♓ 28	✶ ☽ 10	12 ♍ 52
19	9 47	11 34	16 15	□ ☽ 14	△ ☽ 10	20 16	26 50
20	9 52	✶ ☽ 1	✶ ☽ 12	8 32	2 48	△ ☽ 22	10 ♎ 56
21	9 58	11 22	17 28	9 29	3 58	24 7	25 8
22	8 ☽ 2	11 16	□ ☽ 17	△ ☽ 2	5 9	25 59	9 ♏ 22
23	10 8	11 10	18 42	11 23	6 19	△ ☽ 8	23 37
24	10 13	☌ ☽ 6	△ ☽ 21	12 20	8 ☽ 0	29 39	7 ♐ 51
25	10 17	10 59	19 56	13 17	8 40	1 ♌ 26	21 57
26	△ ☽ 8	10 54	20 32	8 ☽ 16	9 51	3 10	5 ♑ 52
27	10 27	10 49	21 09	15 11	11 1	4 53	19 33
28	□ ☽ 16	✶ ☽ 16	21 46	16 8	△ ☽ 18	☌ ☽ 7	2 ♒ 56
29	10 36	10 39	8 ☽ 12	17 5	13 23	8 12	16 00
30	10 40	10 34	23 1	18 3	14 33	9 49	28 44

June.	Days	Lat. ☽ South.	Lat. ♃ North	Lat. ♂ North	Lat. ♀ South	Lat. ☿ South.	Pla. ♄ in ♍	1675.
Eng. Account	6	2 19	0 34	1 19	2 8	0 48	12 18	Rom. Acoun.
	12	2 20	☌ 33	1 16	2 1	1 32	11 59	
	18	2 21	☌ 32	1 14	1 52	1 50	11 40	
	24	2 22	0 31	1 11	1 40	1 43	11 21	
	30	2 23	0 30	1 9	1 26	1 15	11 2	

M. D.	W. D.	Festivals & change of W.	The Planets mutual Aspects, &c.	M. D.	W. D.
1	☾	*Lofty Winds,*	☌ ♃ ☿ 19, Some Eminent Per-	11	♁
2	♂	*yet fair, and*	son dejected.	12	☾
3	☿	*clear at*	*Saturn* this month Emerges out	13	♂
4	♁	Term Beg.	of the Sun Beams in the morn-	14	☿
5	♃	*begining.*	ing,	15	♃
6	☾	1 Sund. aft. Tr.	□ ♄ ♂ 9. *Jupiter* after the 26	16	♄
7	♂	*afterwards look*	day rises every night in the even-	17	☉
8	☿	*for thunder &*	☌ ☉ ☿ 1 (ing after Sun set,	18	♂
9	♀	*hail, accompa-*	and sets in the morn. after ☉ rising	19	☿
10	♄	*nied with*		20	♃
11	♁	St. Barnabas.	Longest Day.	21	♄
12	☽	*lightning,*	△ ♂ ♃ 10. *Mars* disappears	22	☉
13	♂	2 S. aft. Trin	✶ ♄ ☿ 15. (in the evening, and	23	♂
14	☿	*and Rain,*	sets Heliacally.	24	☿
15	♀	*which conti-*	*Venus* is Matutine.	25	♀
16	♄	*nues not long,*	*Mercury* falls under the Sun-	26	♄
17	☉	*but returns a-*	beams.	27	☉
18	♁	*gain by fits.*	Much Fraud intended, and I fear	28	♁
19	☽		violent Actions performed at the	29	☽
20	♂	3 S. aft. Trin.	begining of the month.	30	♂
21	☿	*but the month*	✶ ☉ ♄ 17. Days shorten.	jul.	☿
22	♀	*in general*	But by the prudence of the Ma-	2	♀
23	♄	Term Ends.	jistrate, and Persons in power, all	3	♄
24	☉	S. John Bapt.	things are reduced again into a ve-	4	☉
25	♁	*otherwise may*	ry good order.	5	♁
26	☽	*be very*	Let Highway-men and Padders	6	☽
27	♂	4 S. aft. Trin.	☽ Eclipsed ♂ ♀ 20. (look to it.	7	♂
28	☿	*seasonable.*	I fear some eminent Lady may	8	☿
29	♀	S. Pet. & Paul	have cause to mourn now for the	9	♀
30	♄	*and delightful*	loss of an eminent and worthy	10	♄
		in most places.	Friend, or Relation.		

Last quarter the 4th. day, 15 min. past 10 at night.
New Moon the 12th. day, 34 min. after 4 in the afternoon.
First quarter the 19 day, 9 min. past noon.
Full Moon the 26th. day, 10 min. past 3 afternoon.

The Asp. of the ☽ to the Pl. & their motion every day at N.

☽	♄ deg.	min.	♃ deg.	min.	♂ deg.	min.	☉ deg.	min.	☽ deg.	min.	☿ deg.	min.	♀ deg.	min.	♄ deg.	min.	♃ deg.	min.	♂ deg.	min.	☉ deg.	min.
1	✶	☽	0	□	☽	0	23	37	△	☽	18		□	☽	10	11	23	11	♓	11		
2	10	45	10	25	24	14	19	57					16	55	12	56	23	22				
3	10	51	△	10	25	51	20	54					18	6	△	☽	21	5	♈	22		
4	10	57	10	17	△	☽	18		□	11			✶	4	15	55	17	15				
5	11	1	10	13	26	6	22	48					20	28	17	22	29	7				
6	☌	2	10	9	26	43	23	45					21	39	□	18	19	♉	29			
7	11	9	10	5	□	8	✶	4					22	51	20	8	23	0				
8	11	13	☍	10	27	57	25	39					24	2	21	27	♉	13				
9	11	16	9	58	✶	21	26	37					☌	14	✶	12	♈	40				
10	✶	20	9	55	29	12	27	34					26	25	24	10	♉	27				
11	11	23	9	52	29	48	28	31					27	36	25	13	♈	34				
12	11	27	△	21	♍	26	☌	☉	4				28	48	26	24	♉	1				
13	□	1	9	47	1	4	♌	♌	25				29	59	27	32	♉	47				
14	11	34	9	45	☌	14	1		23				✶	12	☌	8	♈	48				
15	△	5	□	2	2	19	2		20				2	♋	22	29	43	♍	59			
16	11	40	2	40	2	56	✶	☉	19				□	19	♍	41	23	19				
17	11	43	✶	43	3	34	4		14				3	34	1	39	♉	37				
18	11	46	9	36	✶	22	5		12				4	46	✶	18	♊	52				
19	☌	12	9	35	4	49	□		0				5	58	3	24	♍	3				
20	11	51	9	34	5	27	7		6				△	2	4	12	♈	6				
21	11	54	☌	11	□	4	△		21				8	22	□	4	♉	58				
22	11	56	9	32	6	42	9		16				9	34	5	39	♈	49				
23	△	16	9	31	△	12	9		59				☌	20	△	10	♍	27				
24	12	1	9	30	7	57	10		56				13	10	6	49	♉	56				
25	12	3	✶	20	8	35	11		53				14	22	7	19	♊	13				
26	□	29	9	30	9	13	☌		3				15	34	7	45	♒	18				
27	12	7	☾	30	6	51	13		48				16	47	8	5	♉	9				
28	✶	10	□	5	☌	☌	14		46				17	49	☽	3	♋	♓	46			
29	12	11	9	30	11	7	15		43				△	0	☌	31	♊	19	10			
30	12	13	△	16	11	45	16		41				20	24	☌	38	♒	♈	19			
31	12	14	9	31	19	23	△		3				□	4	☌	39	♊	13	21			

July.	days.	Lat. ♄ South.	Lat. ♃ North.	Lat. ♂ North.	Lat. ☿ South.	Lat. ♀ North.	Pla. ☊ in ♍	1675.
Eng. Account	6	2 24	0 25	1 7	1 11	00 30	10 43	Rom. Account
	12	2 26	0 27	1 4	0 55	00 29	10 24	
	18	2 27	0 26	1 1	0 38	00 36	10 5	
	24	2 29	0 25	0 59	0 21	00 47	10 46	
	30	2 30	0 24	0 56	0 4	00 52	10 27	

M. D.	W. D.	Festivals and change of W.	The mutual Aspects of the Plan. &c.	M. D.	W. D.
1	♑	*Suitable wea-*	*Saturn* this Month riseth about	1	♓
2	♑	*ther for the*	midnight; A quiet season,	2	♈
3	♑	*season,*		3	♈
4	♒	S. aft. Trin.	*Jupiter* the 13*th*. day, sets a-	4	♉
5	♒	*which con-*	bout midnight; and the 18*th*. day	5	♉
6	♒	*tinues without*	Culminates at Sun-set.	6	♊
7	♒	*any notable al-*		7	♊
8	♓	*teration many*	An Eminent Person deservedly	8	♋
9	♓	*days; but*	preser'd this Month.	9	♋
10	♓	*after the new*		10	♋
11	♓	S. aft. Trin.	Days shortned 1 hour.	11	♌
12	♈	*Moon expect*		12	♌
13	♈	*an increase of*	*Mars* sets afeer the Sun, and is	13	♌
14	♈	*heat accompa-*	Inconspicuous to us.	14	♍
15	♉	☊ ☌ ☽ within	✶ ♂ ♀ 23. Be bold to adven-	15	♍
16	♉	*nied with Rain*	ture,	16	♍
17	♉	*and Coruscati-*	*Venus* rises before the Sun.	17	♎
18	♊	S. aft. Trin.	*Mercury* to us Emerges out of	18	♎
19	♊	Dog days beg.	the Sun-beams, and hath his great-	19	♎
20	♊	*ons, attended*	est Elongation ♌ ☉ And	20	♎
21	♋	*probably with*	△ ☉ ♃ 84. In the Southern	21	♏
22	♋	*Thunder-claps,*	✶ ♄ ♀ 0. Hemisphere has a	22	♏
23	♋	*which will ex-*	most splendid appearance.	23	♏
24	♋	*ceedingly cleer*		24	♐
25	♌	S. James Ap.	□ ♄ ☉ 5. Day shortned 2 hours	25	♐
26	♌	*the Air, and*	□ ♃ ♂ 10. The latter part of	26	♐
27	♌	*render the sea-*	this Month affords us various re-	27	♑
28	♌	*son the more*	ports of strange Contests and Ani	28	♑
29	♍	*wholsome.*	mosities amongst Persons of no	29	♑
30	♍		mean quality, yet the Month ends	30	♒
31	♍		△ ♄ ♂ 19. very happily, &c.	31	♒

Laſt quarter the 3*d.* day, 13 min. paſt 3 after noon.
New Moon 11*th.* day, 14 min. after 2 in the morning.
Firſt Quarter the 17*th.* day, 53 min. paſt 5 after noon.
Full Moon the 25*th.* day, 46 min. paſt 4 in the morning.

The Aſp. of the ☽ to the Plan. & their motions euery day at N.

N.	♄ in ♉		♃ in ♐		♂ in ♍		☉ in ♌		☿ in ♎		♀ in ♍		☽ in ♈	
☽	deg.	m.	deg.	m.	deg.	m.	deg.	m.	deg.	m.	deg.	m.	deg.	m.
1	12	16	9	32	13	1	18	35	22	49	8 R	24	25	15
2	☽	10	9	33	△☽	14	19	33	24	2	△☽	2	7	♉ 7
3	12	18	9	35	14	17	□☽	3	✶☽	12	7	52	18	58
4	12	19	☌☽	17	14	55	21	29	26	27	□☽	14	0	♊ 59
5	12	20	9	38	□☽	5	✶☽	20	27	40	7	5	13	6
6	12	21	9	40	16	11	23	24	28	53	✶☽	20	25	33
7	✶☽	8	9	41	✶☽	17	24	22	0	♋ 6	5	55	8	♋ 21
8	12	23	9	44	17	21	25	20	☌☽	20	5	14	21	33
9	□☽	14	△☽	10	18	6	26	17	2	32	☌☽	22	5	♌ 11
10	12	24	9	48	18	44	☌☽	14	3	45	3	38	19	14
11	△☽	16	□☽	13	19	23	28	13	4	51	2	45	3	♍ 41
12	12	25	9	54	☌☽	4	29	11	6	11	0	57	18	19
13	12	25	✶☽	14	20	39	00	♍ 9	✶☽	8	✶☽	21	3	♎ 5
14	12R	25	10	1	21	18	01	7	8	38	29	♌ 10	17	50
15	☌☽	17	10	4	21	56	✶☽	0	□☽	15	□☽	20	2	♍ 26
16	12	25	10	8	✶☽	12	03	2	11	4	27	33	16	47
17	12	25	☌☽	17	23	13	□☽	6	12	18	□☽	20	0	♎ 51
18	12	25	10	15	□☽	18	4	59	△☽	8 ♍	26	17	14	38
19	12	24	10	19	24	30	△☽	16	14	45	25	47	28	11
20	△☽	2	10	23	25	9	6	55	15	58	25	25	11	♑ 29
21	12	23	10	28	△☽	27	7	53	17	12	☌☽	10	24	35
22	□☽	10	✶☽	6	26	27	8	51	☌☽	23	25	D 7	7	♒ 30
23	12	21	10	37	27	6	9	49	19	30	25	19	0	14
24	✶☽	18	□☽	16	27	44	☌☽	17	20	53	25	37		✶ 50
25	12	19	10	48	28	23	11	46	22	7	25	58	5	14
26	12	☽	10	53	☌☽	4	12	44	☌☽	4	26	21	27	29
27	12	16	△☽	3	29	41	13	42	24	34	△☽	1	9	♈ 35
28	12	15	11	4	☽	♎ 20	14	41	△☽	8	27	54	21	34
29	☽	18	11	9	△☽	2	△☽	3	27	2	28	49	3	♉ 30
30	2	12	11	15	1	39	16	37	28	16	□☽	1	15	21
31	12	10	11	21	2	1	17	36	□☾	2			27	12

Aug.	Dec.	Lat. ♄ South.	Lat. ♃ North.	Lat. ♂ North.	Lat. ☿ North.	Lat. ♀ South.	Pla. ♋ in ♍	1675.
Eng. Accounts	6	2 32	0 22	0 53	0 15	4 39	9 5	Rom. Accounts
	12	2 33	0 21	0 50	0 31	4 23	8 46	
	18	2 35	0 20	0 47	0 45	3 5	8 27	
	24	2 36	0 19	0 45	0 57	2 14	8 8	
	30	2 38	0 18	0 42	1 08	0 N 25	7 48	

M. D.	W. D.	Festivals and change of W.	The mutual Aspects of the Plan. &c	Jul. D.	W. D.
1	☾	9 aft. Trin. S.	*Saturn* riseth before mid-night,	11	♄
2	☽	*Not much al-*	and about the 8. day culminates a-	12	☉
3	♂	*teration of the*	bout ☉ rising.	13	☽
4	☿	*Weather, still a-*		14	♂
5	♃	*bout the new*		15	☿
6	♄	*Moon.*	I hope the sober Citizen hath	16	♃
7	☉		no reason to repine.	17	♄
8	☾	10 S. aft. Trin.	*Jupiter* sets before midnight.	18	☉
9	☽	*Then expect*	*Mars* is conspicuous, and sets after	19	☽
10	♂	*cooling gales of*	the Sun.	20	♂
11	☿	*Wind, which*	*Venus* riseth before the Sun.	21	☿
12	♃	*may be accom-*		22	♃
13	♄	*panied with*	☌ ☉ ☿ 14.	23	♄
14	☉			24	☉
15	☾	11 S. aft. Trin.	Days shortned 3 hours.	25	☾
16	☽	*Curious re-*	△ ♃ ♀ 4.	26	☽
17	♂	*freshing show-*	*Mercury* towards the months end	27	♂
18	☿	*ers, that will*	□ ♄ ♀ 2. may be seen in the	28	☿
19	♃	*I presume be*	morning.	29	♃
20	♄	*very gratefully*		30	♄
21	☉		The general concerns of this	31	☉
22	☾	12 S. aft. Trin.	month are moderate, good, and	S.	☾
23	☽	*received by the*	□ ☉ ♃ 22. hopeful; some good	2	☽
24	♂	St. Bartholo.	news arrives from forreign Parts,	3	♂
25	☿	*Country-man*	△ ☉ ♄ 14. and most Persons en-	4	☿
26	♃	*I most others.*	joy their desires with content, and	5	♃
27	♄	Dog days end	seem reasonable well satisfied with	6	♄
28	☉	*that wish a*	☌ ♀ ☿ the State and condition	7	☉
29	☾	13 S. aft. Trin.	of present Affairs, as they are	8	☾
30	☽	*general good.*	now steered with great judgement	9	☽
31	♂		and reason.	10	♂

Last quarter the 2d. day, 22 min. after 8 in the morning.
New Moon the 9th. day, 3 min. past 11 in the forenoon.
First quarter the 16th. day, 3 min past 2 in the morning.
Full Moon the 24d day. 40 min. after 8 at night.

The D to h. P an & their motions every day at N.

	♄ in ♉		♃ in ♊		♂ in ♎		☉ in ♍		☿ in ♍		♀ in ♍		☽ in ♊	
	deg.	m	deg.	m	deg.	m	deg.	m	deg.	m	deg.	m	deg.	m
1	12	8	☌	42	12	57	□ ☉	20	9	44	1	2	9	10
2	12	06	11	34	13	35	19	32	1	59	2	17	21	37
3	✶ ☽	10	11	41	□ ☽	1	20	31	✶ ☽	0	✶ ☽	0	3	♋ 39
4	12	2	11	47	4	54	✶ ☉	10	4	27	5	5	16	23
5	□	22	△ ☽	22	✶	12	22	29	5	41	6	37	29	32
6	11	58	12	1	6	13	23	27	5	55	8	12	13	♌ 11
7	11	55	12	8	6	53	24	26	☌	18	9	51	27	21
8	△	0	□	07	7	32	☌ ☽	23	9	24	☌	0	11	♍ 55
9	11	50	12	22	☌	18	25	23	10	38	13	17	26	54
10	11	48	✶	1	8	51	27	22	11	53	15	3	12	♎ 4
11	11	45	12	38	9	31	28	21	13	7	16	51	27	11
12	8	0	12	46	10	10	29	20	✶	4	✶	13	12	♍ 10
13	11	13	12	54	10	50	✶	6	15	36	20	29	26	49
14	11	35	☌	4	✶	11	♎	18	□	12	□	22	11	♐ 5
15	11	32	13	10	12	9	□	14	18	5	24	9	24	59
16	△	6	13	18	□	10	3	16	△	22	25	58	8	♑ 27
17	11	26	13	26	13	29	4	15	20	35	△	13	21	35
18	□	15	✶	18	△	20	△	2	21	49	29	37	4	♒ 27
19	11	18	13	43	14	49	6	13	23	4	1	♎ 25	17	7
20	✶	23	13	52	15	29	7	12	24	19	3	14	29	36
21	11	12	□	4	16	9	8	11	25	33	5	2	11	♓ 55
22	11	8	14	10	16	49	9	10	☌	6	6	48	24	7
23	11	4	△	16	17	29	☽	8	28	3	☌	5	6	♈ 14
24	11	1	14	29	☌	0	11	9	29	18	10	21	18	14
25	☌	22	14	38	18	49	12	8	0	♎ 33	12	6	0	☌ 12
26	10	53	14	48	19	29	13	8	1	49	13	50	12	5
27	0	49	14	57	20	10	14	7	△	20	15	33	23	57
28	10	45	☌	18	21	50	△	29	4	18	17	16	5	♉ 52
29	10	41	15	17	△	8	16	16	5	33	△	2	17	50
30	10	36	15	27	22	11	17	6	5	48	20	40	29	59

Sep.	days.	Lat. ♄ South.	Lat. ♃ North.	Lat. ♂ North.	Lat. ☿ North.	Lat. ♀ North	Pla. ☊ in ♍	1674.
	6	2 39	0 17	0 38	1 17	1 34	7 26	
	12	2 40	0 16	0 35	1 23	1 50	7 7	
	18	2 41	0 15	0 32	1 26	1 38	7 48	
	24	2 42	0 14	0 29	1 27	1 11	7 29	
	∞	2 43	0 14	0 26	1 26	0 34	7 10	

Eng. Account — Rom. Account

M. D.	W. D.	Festivals and change of W	The Planets mutual Aspects, &c.	M. D.	W. D.
1	♑	*This month*	Many things now in agitation	11	♄
2	♒	*may produce*	and privately consulted, which in	12	♂
3	♓	*high Winds,*	few days will be discovered.	13	☿
4	♈		Days lengthned 4 hours.	14	♀
5	♉	14 Sat. Trin.	*Saturn* riseth in the evening	15	☊
6	♊	*and probably*	after sun set. Probably some	16	♑
7	♋	*many showers*	Ambassadour arrives now.	17	♒
8	♌	*especially a-*	△ ♄ ☿ 30. □ ♃ ☿ 17.	18	♄
9	♍	*bout the first*	△ ♃ ♀ 15. □ ♄ ♀ 22.	19	♂
10	♎	*half thereof;*	Let not policy prevail.	20	☿
11	♏		*Jupiter* sets after the Sun.	21	♀
12	♐	15 S. Trin.	Much gaping after News.	22	☊
13	♑		*Mars* cannot be seen, and sets af-	23	♑
14	♒	*afterwards*	ter the Sun.	24	♒
15	♓	*'twil be more*	✶ ♃ ♂ 22.	25	♄
16	♈	*calm, and*	Sober debates amongst the wise.	26	♂
17	♉	*temperate suit-*	*Venus* appears gloriously in the	27	☿
18	♊	*able to the*	morning.	28	♀
19	♋	16 S. Trin.	*Mercury* disappears, being neat	29	☊
20	♌		his master the Sun.	30	♑
21	♍	☽ Mar. Ap.	I hope we have no cause to com-	☉	♒
22	♎	*season, and*	plain; many overtures are made,	2	♄
23	♏	*such Weather*	noteable solicitations now on foot.	3	♂
24	♐	*that will not*	☌ ☉ ☿ 0. many Petitions pre-	4	☿
25	♑		✶ ♂ ☿ 15. sented, and great Mer	5	♀
26	♒	17 S. Trin.	courted, yet happy is he that ca-	6	☊
27	♓	*be unwelcome*	prevail.	7	♑
28	♈	*to any ration-*	✶ ☉ ♃ 0. Days shortned 6 hours.	8	♒
29	♉	St. Michael	Those that are concerned let	9	♄
30	♊	*al Person.*	them be diligent and active, and	10	♂
			despair not of a good Issue.		

October hath xxxi. Days.

Last quarter the 1. day, 54 min. after 11 at night.
New Moon the 8th. day, 43 min. past 7 afternoon.
First quarter the 15th. day, 36 min. past 1 afternoon.
Full Moon the 23d. day, 27 min. past 2 afternoon.
Last quarter the 31. day, 27 min. past 1 afternoon.

The Aſp of the ☽ to the Planets & their motions every day at N.

D.	♄ in ♉ deg. m.	♃ in ♐ deg. m.	♂ in ♎ deg. m.	☉ in ♎ deg. m.	♀ in ♎ deg. m.	☿ in ♏ deg. m.	☽ in ♑ deg. m.
1	10 32	15 37	□ ☽ 21	□ ☽ 12	8 3	□ ☽ 2 2	12 20
2	10 28	15 47	23 31	19 5	9 18	23 59	24 59
3	□ ☽ 4	△ ☽ 16	24 12	✶ ☽ 23	✶ ☽ 5	25 38	8 ♌ 3
4	10 19	16 8	✶ ☽ 7	21 4	11 47	✶ ☽ 12	21 34
5	△ ☽ 8	□ ☽ 16	25 33	22 4	13 3	28 53	5 ♍ 37
6	10 10	16 29	26 14	23 3	14 18	☽ ♍ 30	20 9
7	10 5	✶ ☽ 18	26 54	24 3	♂ ☽ 19	♃ ☽ 23	5 ♎ 7
8	10 1	16 50	♂ ☽ 18	♂ ☽ 8	16 37	3 42	20 2
9	8 ☽ 8	17 1	28 16	26 3	18 3	5 17	5 ♍ 42
10	9 51	17 22	28 57	27 3	19 19	5 52	20 56
11	9 47	17 23	29 38	28 3	20 34	8 27	5 ♂ 54
12	9 42	♂ ☽ 18	✶ ☽ 19	✶ ☽ 17	✶ ☽ 3	☽ 59	20 26
13	△ ☽ 10	17 46	☽ ♍ 59	☽ ♍ 3	23 4	✶ ☽ 14	4 ♈ 30
14	9 32	17 57	1 40	1 3	□ ☽ 12	13 4	18 7
15	□ ☽ 15	18 9	□ ☽ 2	□ ☽ 2	25 25	14 36	1 ♒ 17
16	9 23	✶ ☽ 8	3 3	3 3	26 50	□ ☽ 4	14 7
17	9 18	18 31	△ ☽ 14	△ ☽ 16	△ ☽ 2	17 38	26 40
18	✶ ☾ 0	□ ☽ 20	4 25	5 3	29 21	19 8	8 ♓ 59
19	9 8	18 55	5 6	6 3	☽ ♍ 36	△ ☽ 0	21 9
20	9 3	19 7	5 48	7 3	1 51	22 8	3 ♈ 12
21	8 58	△ ☽ 8	6 29	8 4	3 7	23 36	15 10
22	8 54	19 31	8 ☽ 22	9 4	♂ ☽ 15	25 4	27 6
23	♂ ☽ ∞	19 43	7 51	♂ ☽ 2	5 37	26 32	9 ♉ 0
24	8 44	19 55	8 33	11 5	6 53	8 14	20 55
25	8 39	20 7	9 14	12 5	8 8	29 26	2 ♊ 55
26	8 34	♂ ☽ 10	9 56	13 5	9 24	☽ ♒ 53	14 52
27	✶ ☽ 22	20 31	10 38	14 6	△ ☽ 6	02 18	26 48
28	8 24	20 44	△ ☽ 4	△ ☽ 12	11 54	3 42	9 ♋ 11
29	8 19	20 56	12 1	16 7	13 10	5 5	21 39
30	□ ☽ 8	21 9	□ ☽ 17	17 7	□ ☽ 20	△ ☽ 4	4 ♌ 22
31	8 10	△ ☽ 3	13 25	□ ☽ 1	15 41	15 41	17 2

Oct.	days.	Lat. ♄ South.	Lat. ♃ North.	Lat. ♂ North.	Lat. ♀ North.	Lat. ☿ North.	Pla. ☌ in ♍	1675.
Eng. Account	6	2 43	0 13	0 23	1 22	0 6	6 51	Rom. Account
	12	2 43	0 12	0 19	1 16	0 46	5 32	
	18	2 44	0 11	0 16	1 8	1 23	5 13	
	24	2 44	0 11	0 12	0 58	1 56	4 54	
	30	2 43	0 10	0 9	0 47	2 20	4 35	

M. D.	W D	Festivals and change of W	The mutual Aspects of the Plan. &c.	M. D	W. D.
1	♄	*Rain begins*	☌ ♂ ♀ 10. Some Eminent	11	♑
2	☉	*the Month, and*	Lady enjoys her desire.	12	♒
3	☽	18 S. aft. Trin		13	♓
4	♂	*may continue*	*Saturn* about the 20*th.* day	14	♈
5	☿	*more, or less, in*	may be seen every night after Sun-	15	♉
6	♃	*several places,*	set.	16	♊
7	♀	*for many days*	Females find friendship.	17	♋
8	♄	*together,*		18	♌
9	☉		✶ ♃ ♀ 4. *Jupiter* sets after	19	♍
10	☽	19 S. aft. Trin	the Sun in the clear of the Twylight.	20	♎
11	♂	*without any*	☌ ♄ ☿ 20.	21	♏
12	☿	*considerable al-*	*Mars* riseth before the Sun, and	22	♐
13	♃	*teration; and*	cannot be seen.	23	♑
14	♀	*for the latter*		24	♒
15	♄	*half of the*	☍ ☉ ☍ 0. Days shortned 7 hours.	25	♓
16	☉		*Venus* is hid in the morning, by	26	♈
17	☽	20 S. aft. Trin.	the Suns Rays.	27	♉
18	♂	S. Luke Evan.	Some Solar man much afflicted.	28	♊
19	☿	*month 'tis very*	☌ ♄ ☉ 20. *Mercury* in our	29	♋
20	♃	*strange if we*	Northern Hemisphear riseth He-	30	♌
21	♀	*have not very*	☌ ♄ ♂ 9. liacally, and hath	31	♍
22	♄		☌ ♄ ♀ 13. small Latitude from	N.	♎
23	☉	Term begins	☌ ♂ ♀ 0. the Ecliptick.	2	♏
24	☽	21 S. aft. Trin.	There are many notable confi-	3	♐
25	♂	Crispin.	gurations of the Planets this	4	♑
26	☿	*Tempestuous,*	month, which I presume must have	5	♒
27	♃	*stormy & unset-*	their effects. They portend no-	6	♓
28	♀	Simon & Jude	thing good or favourable; and	7	♈
29	♄	*led weather; &*	therefore let such as know them-	8	♉
30	☉	*what considerab*	selves concern'd look to it.	9	♊
31	☽	22 S. aft. Trin.		10	♋

New Moon the 7th. day, 31 min. past 6 in the morning.
First quarter the 14th. day, 59 min. past 4 in the morning.
Full Moon the 22d. day, 15 min. past 9 in the mopning.
Last quarter the 29th. day 34 min. after 12 at night.

The Asp. of the ☽ to the Plan. & their motions every day at N.

N.	♄ in ♉ deg.	m.	♃ in ♐ deg.	m.	♂ in ♐ deg.	m.	☉ in ♏ deg.	m.	♀ in ♏ deg.	m.	☿ in ♐ deg.	m.	☽ in ♑ deg.	m.
1	△ ☽	14	21	34	14	6	19	8	16	56	□ ☽	16	0	48
2	8	6	□ ☽	12	✶ ☽	0	✶☽	10	✶ ♄	8	19	34	14	38
3	7	56	21	59	15	30	21	10	19	27	✶	23	28	57
4	7	51	✶	15	16	12	22	10	20	43	13	11	13♎	39
5	8	17	22	25	16	54	23	11	21	58	14	27	28	43
6	7	42	22	38	☌	8	☌	19	☌	14	15	41	13♏	56
7	7	37	22	51	18	18	25	13	24	29	16	53	29	10
8	7	33	☌	16	19	1	26	13	25	45	☌	8	14♐	11
9	△	13	23	17	19	43	27	14	27	1	19	11	28	53
10	7	24	23	30	✶	14	28	15	28	16	20	16	13♑	9
11	□	17	23	47	21	7	✶	4	✶	6	21	17	26	55
12	7	15	23	56	□	17	0 ♐	17	0 ♐	47	22	15	10♒	15
13	✶	3	✶	2	22	32	□	17	□	18	✶	0	23	10
14	7	7	24	23	✶	3	2	19	3	18	23	58	5♓	43
15	7	2	□	14	23	57	3	20	4	33	□	14	18	1
16	6	58	24	16	24	39	△	8	△	12	25	18	0 ♈	5
17	6	54	25	3	25	22	5	22	7	4	25	49	12	4
18	6	50	△	2	26	5	6	23	8	20	△	4	23	57
19	☌	2	25	30	☌	2	7	24	9	35	6	24	5 ♉	51
20	6	43	25	43	27	30	8	25	10	51	26	25	17	44
21	6	39	25	5	28	13	8	21	12	6	26	R 12	29	42
22	6	35	26	10	28	56	10	27	8	2	25	53	11♊	46
23	6	37	8	4	29	38	11	28	14	28	8	2	23	57
24	✶	0	26	24	✶	0	12	29	15	53	24	45	6♋	16
25	6	25	6	41	1 ♐	4	13	30	17	9	23	54	18	44
26	□	10	27	5	□	10	14	31	18	24	22	53	1 ♌	25
27	6	18	27	18	2	29	△	3	△	12	△	13	14	19
28	△	14	△	0	△	14	16	34	20	55	20	25	27	29
29	6	1	27	46	3	57	□	12	□	20	□	16	10♍	55
30	6	9	□	2	4	40	18	36	23	16	17	30	24	39

Nov.	Lat. ☽ our h.	Lat. ♃ North.	Lat. ♂ North.	Lat. ☿ North.	Lat. ♀ North.	Pla. ☊ in ♍	1675.
Eng. Account.	6 2 42	0 09	0 05	00 33	2 33	4 2	Rom. Acount.
	12 2 41	0 09	0 01	00 19	2 21	3 53	
	18 2 44	0 08	0 S 02	00 5	1 36	3 35	
	24 2 39	0 07	0 06	00 S 10	0 5	3 15	
	30 2 48	0 07	0 10	00 24	1 S 51	2 56	

M. D.	W. D.	Festivals. and change of W.	The mutu. Aspects of the Plan. &c.	M. D.	W. D.
1	♄	All Saints	*Saturn* sets in the morning before Sun-rising.	11	♃
2	♂	All Souls		21	
3	☿	*Moist weather*		13	♂
4	♀	*for the most*	*Jupiter* is hid in the evening,	14	☿
5	☉	Powd. Treason	and cannot be seen.	15	♀
6	☽	*part, with*		16	☉
7	♃	23 S. aft. Trin.	*Mars* riseth before the Sun,	17	☽
8	♂	*notable gales*	☌ ☉ ♀ ☍. and is obscured by his	18	♃
9	☿	*of wind, will*	Rays.	19	♂
10	♀	*be plentifully*	Let no industry be wanting.	20	☿
11	☉	Martin Bish.		21	♀
12	☽	*afforded this*	*Venus* falls under the Sun-beams	22	☉
13	♃	*month, and no*		23	☽
14	♂	24 S. aft. Trin.	☌ ♃ ♀ 22 Days shortned 8 hours.	24	♃
15	☿		*Mercury* with us falls under the	25	♂
16	♀	*great alteration*	Sun-beams, but about the Cape	26	☿
17	☉	*on may be*	of good hope towards the end of	27	♀
18	☽	*expected, till*	the month may be seen in very	28	☉
19	♃	*about the Full*	great splendor.	29	☽
20	♂	*Moon; then*	No great matters, or any con-	30	♃
21	☿	24 S. aft Trin.	siderable alterations may be ex-	D.	
22	♀	*'tis very pro-*	pected this month, 'tis in the	2	♂
23	☉	*bable moisture*	general moderately good for most	3	☿
24	☽	*may be much*	persons in their several conditions,	4	♀
25	♃	*augmented*	nothing better than sober diligence	5	☉
26	♂	*with sharp*	*At* Cumberland-House *on*	6	☽
27	☿	*nipping wind.*	Clarken-well-green, *all distract-*	7	♃
28	♀	Advent Sund.	☌ ♀ ♀) *d and melancholy Per-*	8	♂
29	☉	Tarm ends.	☌ ☉ ♀) *sons are carefully attended,*	9	☿
30	☽	S. Andr Ap.	*and in short time cured, by*	10	♀
			James Newton, Professor thereof.		

Dec.	Eng. Account	Lat. ♄ South.	Lat. ♃ North.	Lat. ♂ South.	Lat. ♀ South.	Lat. ☿ North.	Pla. in ♑	Rom. Account	1675.
	6	2 36	0 6	0 13	0 37	2 53	2 37		
	12	2 34	0 6	0 17	0 50	2 43	2 18		
	18	2 33	0 5	0 21	1 1	2 0	1 59		
	24	2 31	0 4	0 25	1 11	1 8	1 40		
	30	2 29	0 4	0 29	1 19	☽ 17	1 21		

M. D.	W. D.	Festivals and change of W.	The mutual Aspects of the Plan. &c.	M. D.	W. D.
1	♄	*A mild season,*	*Saturn* sets after midnight.	11	♄
2	☉	*with something*		12	☉
3	♁	*of moisture.*	*Jupiter* is hid by the beams of	13	♁
4	☽		☌ ♃ ☌ ♀ 10. (the Sun.	14	☽
5	♂	2 S. in Advent		15	♂
6	☿	*Either Rain, or*	☉ Eclipsed Dispair not of help.	16	☿
7	♃	*Snow, begins*	☌ ♂ ☌ ☿ 13. *Mars* can scarce be	17	♃
8	♀	*the mouth, 'tis*	△ ♄ ☌ ♀ 18. seen being yet too	18	♀
9	♄	*moderately*	neer the ☉	19	♄
10	☉	*warm,*	Great Persons must be observed.	20	☉
11	♁			21	♁
12	☽	3 S. in Advent	☌ ☉ ♃. Shortest day.	22	☽
13	♂	*considering the*	*Venus* about the end of the	23	♂
14	☿	*season, and lit-*	Month emerges in the evening out	24	☿
15	♃	*tle or no Frosts*	△ ♄ ☉ 16. (of the Suns Rays.	25	♃
16	♀	*I presume*	*Mercury* the latter half of the	26	♀
17	♄	*which would*	Month emerges from the ☉ and	27	♄
18	☉		may be seen by us in the Morning.	28	☉
19	♁	4 S. in Advent	Days lengthen.	29	♁
20	☽	*at this time*	*We count Time now by Years,*	30	☽
21	♂	S. Tho. Apost.	*Months, and Days;*	31	♂
22	☿	*be more accep-*	*But shortly we shall reckon't other*	D	☿
23	♃	*table & agree-*	*ways:*	2	♃
24	♀	*able to this*	*A thousand Years in Heaven a day*	3	♀
25	♄	Nat. of Christ	*appears,*	4	♄
26	☉	St. Stephen	*One day in Hell seems as a thou-*	5	☉
27	♁	S. John Evan.	*sand Years.* ☌ ♂ ☌ ☿ 26	6	♁
28	☽	Innocents day	*Lord teach us count our days so by*	7	☽
29	♂	*quarter of the*	*thy Grace,*	8	♂
30	☿	*year.*	*To scape this woful, find that*	9	☿
31	♃		*happy Place.*	10	♃

New Moon the 6th. day, 14 min. after 4 in the afternoon.
First quarter the 13th. day, 49 min. past 3 in the afternoon.
Full Moon the 22d. day, 22 min. past 3 in the morning.
Last quarter the 29th. day, 51 min. after 9 in the morning.

The Asp. of the ☽ to the Plan. & their motions each day at N.

D.	♄ in		♃ in		♂ in		☉ in		♀ in		☿ in		☽ in	
1	16	○ 6	28	13	✶	☽ ♏	✶	☽ 17	24	42	✶	☽ 14	8	42
2	♂	☽ 20	✶	☽ 10	6	7	20	38	✶	6	14	55	23	6
3	6	1	28	41	6	49	21	40	27	13	13	42	7	♍ 44
4	5	58	28	55	7	33	22	41	28	28	12	37	22	45
5	5	56	29	8	♂	1	23	42	29	44	♂	10	7	♎ 27
6	△	22	♂	14	9	1	♂	4	♂	17	10	57	22	17
7	5	51	29	36	9	43	25	45	2	♑ 15	10	24	6	♑ 55
8	5	49	29	50	10	27	26	46	3	31	10	1	21	10
9	□	1	♂	♑ 4	✶	9	27	47	4	46	✶	10	5	♒ 2
10	5	45	✶	22	11	54	✶	22	6	2	9	45	18	29
11	✶	10	○	31	□	22	29	50	✶	13	□	16	1	♓ 30
12	5	41	○	45	13	21	○	♑ 51	8	33	10	25	14	10
13	5	40	□	10	14	5	□	4	9	48	10	53	26	29
14	5	38	1	13	△	12	2	54	□	5	△	6	8	♈ 34
15	5	37	△	23	15	33	3	55	12	19	12	4	10	31
16	♂	7	1	41	16	17	△	6	13	35	12	49	2	♂ 22
17	5	34	1	55	17	1	5	58	△	1	13	37	14	11
18	5	33	2	9	8	22	6	59	16	6	14	13	6	8
19	5	32	2	22	18	28	8	0	17	21	8	15	8	♊ 8
20	5	31	2	36	19	12	9	2	18	37	16	29	20	19
21	✶	6	8	0	19	57	8	15	19	52	17	34	2	♋ 41
22	5	30	3	4	20	42	11	4	8	12	18	41	15	16
23	□	14	3	18	21	25	12	6	22	23	19	50	28	6
24	5	29	3	31	△	22	13	7	23	39	△	20	11	♌ 9
25	△	18	△	17	22	53	14	8	24	54	22	15	24	25
26	5	28	3	59	23	38	△	14	26	9	23	30	7	♍ 53
27	5	28	□	22	□	5	16	11	△	10	□	6	21	32
28	5	28	4	27	25	6	□	22	28	40	26	7	5	♎ 22
29	5	28	4	40	✶	14	18	13	29	56	✶	16	19	22
30	♂	4	✶	3	26	35	19	15	□	18	28	45	3	♍ 30
31	5	29	5	8	27	20	✶	1	2	♒ 26	○	♑ 9	17	48

The Dominion of the Moon in Mans Body Passing under the 12 signs of the Zodiack

♈ *Aries* Head and Face.	♎ *Libra* Reins and Loyns.
♉ *Taurus* Neck and Throat.	♏ *Scorpio* Secret Members.
♊ *Gemini* Arms & Shoulders.	♐ *Sagitarius* Thighs & Hyps.
♋ *Cancer* Breast and Stomach.	♑ *Capricorn* the Knees.
♌ *Leo* Heart and Back	♒ *Aquarius* the Leggs.
♍ *Virgo* Bowels and Belly.	♓ *Pisces* the Feet.

The Aspects of the Planets both Old and New.

	S.	D.
☌ *Conjunction*, in the same sign and degree,	00	00
SS *Semisextile*, when Planets are distant 30 D. or	01	00
✶ *Sextile*, when they are distant 60 d. or	02	00
Q *Quintile*, when distant 72 d. or	02	12
□ *Quartile*, when they are distant 90 d. or	03	00
TD *Tredecile*, when they are distant 108 d. or	03	18
△ *Trine*, when they are distant 120 d. or	04	00
Bq *Biquintile*, when distant 140 d. or	04	24
VC *Quincunx*, when asunder 150 d. or	05	00
☍ *Opposition*, when distant 180 d. or	06	00

The Characters of the seven Planets.

♄ *Saturn*, ♃ *Jupiter*, ♂ *Mars*, ☉ *Sol*, ♀ *Venus*, ☿ *Mercury*, ☽ *Luna*, ☊ *Dragons Head*, ☋ *Dragons Tail*.

Upon the twelve Signs.

Majestick *Aries* clad in's Golden Wooll,
Commands the Head and Face: The Zodiacks Bull
Rules Neck and Throat: the Arms and Shoulders ly
Subjected to the Zodiacks *Gemini*.
Cancer the Breast and Stomach do obey.
And Regal *Leo* o're the Heart doth sway
His Royal Scepter, whilst the wanton Maid
Claimeth the Belly. Reins and Loyns are way'd
By the Celestial *Libra*. Secrets are
The Poisonous *Scorpions*: And the Thighs the share
Of *Sagitarius*: But the feeble Knees
Fall to the *Goat*: The Leggs are standing Fees
Unto *Aquarius*; whilst the Feet do bend
Their stepps to *Pisces*, and Assign an END.

Coley, 1675.

Astronomical and Astrological Observations for the Year, 1675.

Of Predictions from the Influence of the Planets, &c.

WE by Experience and Observation can testifie, (and it doth manifestly appear) that ♄ is cold and dry, stirs up and increases melancholy; ♃ is temperately hot and moist, operates most upon sanguine complexions, and thereby increases that humor: ♂ through his heat and drines moves choller, often proves an Accidental cause of Wars, &c. with distempers of body occasioned by that humour: The ☉ being moderately hot and dry, adds life and vigour to all creatures, and may fitly be termed the fountain of life and heat: ♀ is cold and moist, but she is so temperate that she fortifies nature, and operates most upon phleg. Complexions: ☿ is convertible in nature, and participates in operation with those Planets he is joyned with: Lastly the ☾ I presume is well known to be the Mistris of moisture; and who can truly affirm their natures to be otherwise? From the consideration of which, and their configurations and mixtures, &c. Judgment is deduced of their effects, what may probably happen: But this not always Positively, for nature works very abstrusely, and one person may be able to make a better discovery then another; whence arises diversities of Opinions too often about the very same thing. The Physitian knows that the same portion of either single or compound Simples will not work upon all bodies alike; so neither can the like portion and power of qualities stir up or work always the same, but may sometimes receive either Intention or Remission, according to the Indisposed aptness of the subject, the Elements or Elementary

bodies not always admitting of their powers alike, or when they be overswayed by more potent and prevailing operations. For universal and particular causes do many times differ, so as the one hinders the Operation of the other, and nature may be so abstrusely shut up, that what we see not may over power and work beyond what we see. A man had need therefore have *Argus* his eyes to pierce throughly into these Causes, and examin without rashness what may help, and what may hinder.

Senseless is he who (without blush) denies
What to sound senses most apparent lyes:
And 'gainst experience he that spits fallacians,
Is to be hist from Learned Disputations:
And such is he that doth affirm the Stars
To have no force on these Inferiours. Dubart.

A brief Chronological account of some things worthy of Note since the Birth of Christ, to this present Year.

Since the Creation, and since Noahs *Flood,*
By Authors (sure) was ne'r well understood,
For their Accounts do so much Disagree,
They can not well be Reconciled by me:
But what seems Probable to bear true Date,
Shall here succeed as Chronicles Relate.

THE Birth of Christ,	1675
Christ suffered upon the Cross,	1642
Rome Burnt by the Command of *Nero*,	1613
England first Received the Christ. Faith,	1498
Scotland first Received the Christ. Faith,	1472
The Tower of *London* Built,	1106
Cambridge was made an Vniversity,	1040
The *Danes* first came into *England*,	657
Westminster-hall Built,	575
The Conquest of *England* by D. *Will.* Con.	607
Pauls Church in *London* Built,	589
London-bridge built with Stone,	466
The first Mayor of *London*,	485
The Order of the Garter Instituted,	331
Guns were Invented,	235
Coaches first Invented in *England*,	157
The *Royal Exchange* first Built,	110
A Plague in *London* whereof dyed 30598,	72
The Gunpowder Treason, *Nov.* 5.	70
A Plague in *London* whereof dyed 35418.	45
Aegue & Plague in *Cambridge*,	43
Earl of *Strafford* beheaded,	34
Fight at *Edge-hill* *Octob.* 23.	33
Newbery first Fight *Sept.* 22.	31
Newbury second Fight,	30
The fatal Battel at *Naseby June* the 14.	30
The Bishop of *Canterbury* Beheaded,	30
King *Charles* the I. was Murthered,	27
Duke *Hamilton* Lord *Capel*, and Earl of *Holland* were Beheaded,	27
Worcester Fight, *Sept.* 3.	24
Cromwel Dyed, *Sept.* 3.	17
General *Monck* Marched to *London*,	16
King *Charles* II. arrived in *London*, *May* 29.	15
Harison and the rest of the *Regicides* were Executed at *Charing-cross*,	15
King *Charles* II. Crowned, *April* 23.	15
King *Charles* II. Married.	13
The first great Sea Fight with the *Dutch*,	10
The great Plague in *London* whereof dyed 68596. in that year in all 97351	10
The great Fire in *London* on *Sept* 2. 3. & 4. which Consumed 13200 hous.	9
The Duke of *Albemarle* Dyed,	5
London Rebuilt,	4
Since the English and the French Fought the Dutch at Sea, under the Conduct of his Royal Highness Prince *Rupert*.	2
A Peace concluded with the Dutch.	1

A Plain and neceſſary Table, ſhewing the true value of any Houſe or Land by Leaſe or otherwiſe, Calculated according to theſe ſeveral Rates.

This Table is to be uſed in the purchaſe of Land.

Time of the Purc.	5. per Cent. years.	month.	Time of the Purc.	6. per Cent. years.	month.	Time of the Purc.	8. per Cent. years.	month.	Time of the Purc.	10. per Cent. years.	month.
1	0	11	1	0	11	1	0	11	1	0	11
2	1	10	2	1	10	2	1	9	2	1	9
3	2	9	3	2	8	3	2	7	3	2	6
4	3	7	4	3	6	4	3	4	4	3	2
5	4	4	5	4	3	5	4	0	5	3	9
6	5	1	6	4	11	6	4	7	6	4	4
7	5	9	7	5	7	7	5	2	7	4	11
8	6	6	8	6	2	8	5	9	8	5	4
9	7	1	9	6	10	9	6	3	9	5	9
10	7	9	10	7	4	10	6	9	10	6	2
11	8	4	11	7	11	11	7	2	11	6	6
13	9	5	13	8	10	13	7	11	13	7	1
15	10	5	15	9	9	15	8	7	15	7	7
17	11	3	17	10	6	17	9	1	17	8	0
19	12	1	19	11	2	19	9	7	19	8	4
21	12	10	21	11	9	21	10	0	21	8	8
23	13	6	23	12	4	23	10	4	23	8	11
25	14	1	25	12	9	25	10	8	25	9	1
27	14	8	27	13	3	27	10	11	27	9	3
29	15	2	29	13	7	29	11	2	29	9	4
31	15	7	31	13	11	31	11	4	31	9	6
41	17	1	41	15	1	41	11	11	41	9	9
51	18	3	51	15	9	51	12	3	51	9	11
61	18	11	61	16	2	61	12	4	61	9	11
71	19	4	71	16	5	71	12	5	71	10	0
81	19	7	81	16	6	81	12	6	81	10	0
91	19	9	91	16	7	91	12	6	91	10	0
Fee S.	20	0	Fee S.	16	8	Fee S.	12	6	Fee S.	10	0

This Table ſhews the purchaſe of Leaſes of Land.

This Table ſhews the purchaſe of Leaſes of Houſes or Lands.

This Table ſhews the purchaſe of the Leaſes of Houſes.

The use of the former Table Illustrated.

THese four Tables are all to be used after one and the same method, their difference being only in the Rate of the profit, which is but reason should be more in houses then lands because houses are often void of Tenants, and subject to casualties of fire and ruine, which lands are not. In each Table 'tis also expresst which is the most proper for any kind of purchase. But here note that no man is Bound to make his Bargain according to these rules expresst in the Tables, but hereby any person may the better judge of his Purchase, and inform himself what profit he makes of his money.

The Tables are plain and obvious of themselves, and require no explanation; but that none may have cause to object, take this Example. It is desired to know what the Lease of a house is worth for one and twenty years in ready money; to effect this, turn to the last Table which is calculated to 10 *per Cent.* (and is fittest for such kind of bargains) and in this Table you will find the value of the Lease to be worth 8 years 8 months purchase (accounting 12 months to the year) so that let the yearly rent or value of the house be what it will, the said 21 years is worth 8 whole years and almost 3 quarters of a years rent, which is easily computed, and so you have the true value of the Purchase; and at this Rate you have 10 *per Cent.* profit for the money.

These Tables are made to shew the worth of long Leases also, because most men value a long Lease too much in respect of the value they set upon a short Lease, reckoning a Lease of 21 years to be worth but 7 years purchase, and thinking a a Lease of 60 years to be worth 12 or 13 years purchase; yet the Lease of 60 years is not worth full 10 years purchase, nor the Lease of 100 years, or the Fee simple cannot be worth above 10 years purchase, allowing the former Rule of 10 *per Cent.* for the money. But those that would be further Informed in these matters of Purchases, or Reversions, may peruse a small Book, Intituled, *The Purchasers Pattern*, written by Mr *Hen. Phillips*, wherein the whole business relating to Interest, &c. is largely and plainly discoursed.

New

New Tables of Houſes for 4 ſeveral Latit. to be uſed with a Canon of Artificial Sines and Tangents to the Rad. of 1000000.

d m				
Lat. 51.32 *London* for the Aſcend.				
♈ 059913	♋	♈	993685	
♎ 940088	♑	♎	006315	
For the 12 and 2 Houſes.				
♈ 051821	♋	♈	992928	
♎ 948179	♑	♎	007072	
For the 3 and 11 Houſes.				
♈ 034419	♋	♈	989978	
♎ 965581	♑	♎	010022	

d m				
Lat. 51 46 *Oxford* for the Aſcend.				
♈ 060220	♋	♈	993727	
♎ 939780	♑	♎	006273	
For the 12 and 2 Houſes.				
♈ 052869	♋	♈	993003	
♎ 947821	♑	♎	006997	
For the 3 and 11 Houſes.				
♈ 034582	♋	♈	990021	
♎ 965418	♑	♎	009976	

d m				
Lat. 54.0 *York* for the Aſcendent.				
♈ 055818	♋	♈	994120	
♎ 934182	♑	♎	005880	
For the 12 and 2 Houſes.				
♈ 056486	♋	♈	993406	
♎ 962654	♑	♎	006594	
For the 3 and 11 Houſes.				
♈ 036346	♋	♈	990464	
♎ 943512	♑	♎	009536	

d m				
Lat. 52.17 *Cambridge* for the Aſc.				
♈ 061332	♋	♈	993811	
♎ 938668	♑	♎	006189	
For the 12 and 2 Houſes.				
♈ 053005	♋	♈	993089	
♎ 946915	♑	♎	006911	
For the 3 and 11 Houſes.				
♈ 034968	♋	♈	990119	
♎ 965032	♑	♎	009881	

For the Cuſp of the 10 Houſe. to this ſtanding Number (003761) (which is the Arithmetical complement of the coſine of 23 d. 30′, the Suns greateſt declination) add the Tangent of the Right Aſcent. of the ſaid H. (that is to ſay if the R. A. be under 90d. if above 90d. and leſs then 180d, ſubſtract it from 180 d. and take the Tang. of the Remaind. If more then 180 d, and leſs then 170, then ſubduct 180 d, from it; but if the R.A. be more then 170 d. then ſubſtract it out of 260. and take the Tang. of the Remainder, and add it to the former number,) and their ſum ſhall be the Tang. of the Cuſp of the 10 H. from the ſame Æquinoc. point you reckoned your R. A. from. See the making of theſe Tables in my *Clav. Aſtrol. pag.* 72. of the 2. part.

And Note that if the R. A. be leſs then 90 d. or more then 270 d. you then account from the Æquinoc. point ♈, but if above 90 d. and leſs then 278 d. you then account from the other Æquin. point ♎ : and thus much may ſerve for Inſtruction to find the Cuſp of the 10 ♓ in any Latit. Fo the Cuſps of the other H. in thoſe 4 ſeveral Latit. before nominated in the Tables, take this general Rule (which afterwards ſhall be illuſtrated by an Example in the figure of the ☉ Ingr. into ♈.

If the oblique Aſcen. of each H. be under 180 d. take the half thereof, or if the oblique Aſcen. be more then 180 d. then deduct 180 d. and take half the Remainder ; having ſo done, take alſo out of a Cannon of Artificial Sines and Tang (which every Artiſt is or ſhould be furniſhed withal) the Tang. of this half oblique Aſcen. (to the *Radius* of 100000.) and ſet it twice down upon your paper, to which add the number correſpondent in your Table appertaining to each H. reſpectively (that is to ſay, if your oblique Aſcen. were under 180 d. take thoſe two numbers that hath the Charact of ♈ annexed, if above 180 d. take thoſe two that are joyned to the Charact. of ♎) and add them ſeverally to the two former Tang. of the ſemioblique Aſcen. of the H. their ſum ſo added will be the Tang. of 2 Arches, which you are to ſeek in your Cannon, and add them together alſo, the ſum of which is the Diſtance of the Cuſp of the Houſe from the ſame Æquinoctial point you accounted your oblique Aſcent. from.

Of the Suns *Ingreſs into* Aries, *and the other* 3 *Cardinal points.*

ÆQuinoctium vernale, or the Spring Quarter, according to the Computation of Aſtronomers, begins when Royal ☉ enters the Sign ♈, which according to the lateſt Tables of Mr. *Vincent Wing* (*viz* his *Aſtronomia Britanica*) Commences, in the Meridian of *London*, *March* the 9, 22 hours 20 min. after noon, or Vulgarly, *March* 10. 20′ after 10 in the morning.

By the *Carolin Tables* of Mr. *Thomas Street*, about 16 ſeconds after noon the ſame day. But by the *Rodolphin Tables* (to which exactly agrees our lateſt *Ephemeridiſt Maſter*) at 49′. after 9 in the morning, and differs from Mr. *Wing* (whoſe Tables I follow) 31′. Having thus Reſolved upon the time

I next present the Scheme thereof, according to the usu. custom, and thereby Illustrate the use of the foreg iag Table of H. correspondent to the Rules already laid down — viz. to

March 9. 22 h. 20′ P.M. The R. A. of { The Sun Time & the M. & } 335 : 00

Having the Right Ascenti on of the midheaven or 10 H. the oblique Ascen. of all the o her 5 Oriental H is obtain. ed by a continual addition of 30 d. (which is the equal di. vision of the Æquinoct. by the Circles of position of the H. and thereby the oblique Angles made with the Æqua. tor, vulgarly called obl que Ascentions of each H. as in the Margent is obvious ——

Now for the Cusp of the 10 H. (which is only the de gree of the Ecliptiq. corre. spondent to the Ascent. of the House) acco ding to the former Rule I operate thus.

Add.	30 :	00
Obl. Ascen. 11 *sme circulo.*	05 :	00
Add.	30 :	00
Ob. Ascend. 12.	35 :	00
Add.	30.	00
Ob. Asc. Ascend.	65 :	00
Add.	30 :	00
Ob Ascen. 2.	95 :	00
Add.	30 :	00
Ob. Ascen. 3.	125 :	00

The R. A. of the 10. is 335 d. which subducted out of the whole Circle 360 d. leaves 25 d. (short of the first point in ♈) now to the Tang. of 25d — which is (966867) I add my fix. ed number before mentioned (003761) and their sum is (970628) which number sought in the Tang. answers to 26 d. 57′. and so doth the degree of the Ecliptick (or Cusp of the 10 H.) want of the first point of ♈, therefore as I substracted the R. A. of the H. out of 360 deg. so I substract the 26 d. 57′. out of the Circle also ; and the remainder is 333 d. 3. from the fi st point of ♈ which falls in ♓ 3 d. 3′. the true Cusp of the 10. desired.

Again for the Cusp of the 11. House the oblique Ascention before found was 5 d. 0′. the half of that is 2 d. 30′.

Then according to the Rule, I set down the Tang of 2 d. 30′. the semioblique Ascen. twice; and in regard the oblique Ascen. is neerest ♈ as being under 180 degrees, I take out the numbers of the Table that stand against ♈ appertaining to the Cusp of the 3d. and 11th. Houses for lat. of *London*, *viz.* (0:4419 & 989978) and add them to the Tang. of the semiob. Ascen. of the house twice set down, *viz.* (864009) and their sums produce two Tang. *viz.* of 5 d. 31′. and of 1 d. 56′. which added make 7 d. 27′. as in the Margint, and so much is the Cusp of the 11th House from the first point of ♈, *viz.* (7 d. 27′.) Observe here it is accounted from ♈ because the ob. Ascen. is less then 180 d. had the ob. Ascen. of the house been more then 180 d. it must have been accounted from ♎. In like manner operate for the other Houses by these Exemplary, plain and full Directions, which need no more repitition ——

Operation.

Tan. 2 d. 30′ = 864009 : 864009
0344191 : 989978

898428 : 853987
T. 5. 31. T. d 56
. 6.

7. 27. sum.

For the Cusp of the 12 H. ob. Asc. 35 d. 0′. the half is 17 d. 30

Tan. 17. 30. = 949872 — 949872 Twice repeated.
♈ 051821 — 992928 The numb. in the T. ad.

Tan. { 46 d. 7′ 1001693 / 15 0 —— } 942800 The Tangents produced (T. 15. 0)

Sum. 61 7 *Ergo* the Cusp of the 12. is 61. 7′ from ♈. 1. 7′. ♊

For the Cusp of the Ascend. whose semiob. Asc. is 32 d. 30′.

Tan. 32 d. 30′ — 980419 — 980419 The T. sem. ob. A. twice
♈ — 059712 — 993685 Numbers in the Tab. add

Tan. { 68. 21. 1040131 / 28. 51 } 9734104 The Tangents produced (T. 28 d. 51)

Sum. 97. 12. *Ergo* the Cusp of the As. 97. 12. â ♈ or 7 d. 12′ ♋

For the Cuſp of the 2 H. whoſe ſemiob. Aſcen. is 47 d. 30′.

Tan. 47. 30 — 1003795 — 1003795 Twice repeated.
051821 — 992928 Tabular numbers.

Tan. { 74d.28′ 1055616 — 996723 Tangents produced.
42. 50 T.(42d.50′)

117. 18′ *Ergo* the Cuſp of the 2 is 117.18′.from ♈ *viz.* ♋ 27.18

For the Cuſp of the 3 H. whoſe ſemiob. Aſcen. is 62 d. 30′.

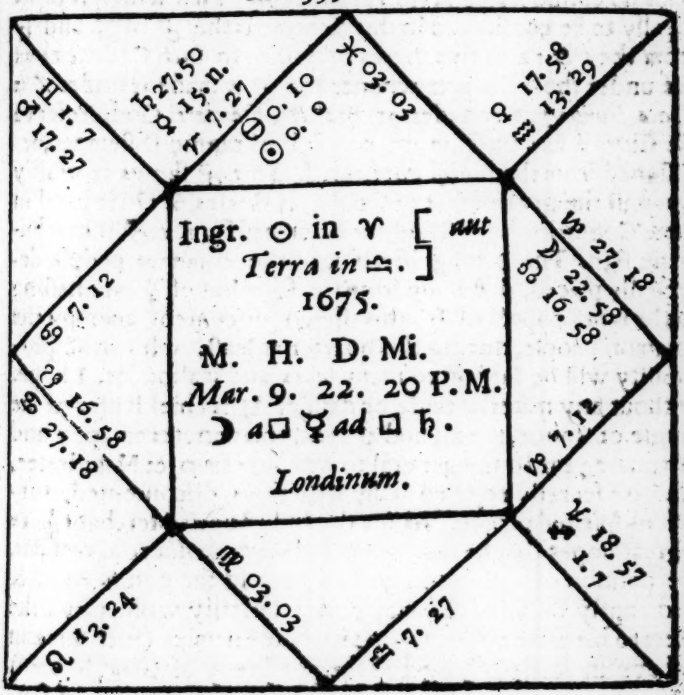
Tan.62.30′ — 1028252 — 1028252 Twice repeated.
034419 — 989478 Tabular numbers.

Tan. { 76.43′ —1062671 1018230 Tangents produced.
56.41 (T.56.41)

133.24. the true Cuſp of the 3 Houſe from ♈ *viz.* 13. 29 ♌

Oppoſite H. have oppoſ. ſig. deg. and min. the Figure follows.

R. 335. 0. A.



The ☉ enters ♋ *June* the 11 d. 0 h. 48′ P. M.
His Ingreſs into ♎ is *September* the 12th 16 h. 25. P. M.
And the ☉ touch. Tropical the point ♑ Dec. 11. 3h. 59 P.M.

A brief Aſtrological Judgment upon the Precedent Fig. ☉ Ingreſs.

IN this vernal Fig. the Angles are movable and common Sig. In the precedent *Lunation*, the Ang. were all common ſigns; In the ſubſequent *Lunation* the Ang. are both fixed and comm. In the Fig. of the ☉ Ing into ♋ I find the Ang. are all movable; At the ☉ Ing. into the Tropic ſign ♑ the Ang. are partly movable and partly fixed; all which being duly conſidered together, with the various configurat. of the Planets in each Scheme. From hence I conclude the general affairs of the whole year ſhould be very various and mutable both at home and amongſt our neighbouring Nations, and yet perhaps no conſiderable action produced. That which is principally to be conſidered in this Scheme is the ☌ of ♃ and ♄ from the 6 & 12 H. this ſhews prejudice to ſuch Countries as are under thoſe ſig. from whence the ☌ is made as under ♂ is *Spain*, *Hungary*, &c. under ♊ *Brabant*, *Flanders*; God preſerve the City of *London* from any contagious raging Diſtemper, occaſioned from the blood corrupted. This ☌ ſhews mortality amongſt the greater ſort of Cattle, as Horſes, & Oxen, and in ſome Countries much ſlaughter of men alſo, for ♂ is in a humane ſign. The ☽ is ſignificatrix of the common people dejectedly placed, defluxing from the Quadrat of ☿ and haſting to the ſame Aſpect of ♄, this ſhews diſcontent amongſt the common people, during this quarter at leaſt, who in all probability will be ſubject to many fears and jealouſies, I hope, without any material cauſe or danger. ♃ is chief Ruler of the Angle of Honor, ſtrong and potent, this denotes a happy and fortunate year in the general to our ſuperiors & Magiſtrates, who are ſecretly repined at by a Factious, diſcontented, turbulent ſpirited people. As for the Induſtrious Merchant, here is great hopes that he may be bleſſed with proſperous returns, the poſition of the fortunate Planet ♀ in the 9 in ✶ to ♃ & ☿ do aptly denote the ſame, and I heartily wiſh, may take effect to his great content— As for our Enemies (ſuch I mean as have an Antipathy againſt the proſperity of *Great Britain*) I ſay,

I ſay, the poſition of ♄ in his fall ſhews their weak and low condition; 'tis true the ☽ is alſo weak and haſting to a Quadrat Aſpect of ♄, which ſome may interpret to our diſadvantage: To which I anſwer, ♃ the moſt potent Planet in the Scheme, is the chief ruler of the Angle of honor, and hath great dignities in the Aſcendant alſo, he is now in △ to *Engl.* ſign, therefore I conclude that notwithſtanding the greateſt ☍ that can be made by our moſt Inveterate adverſaries we ſhall ſtill be able to qualifie their heat, countermand their plots and devices, and in the end enforce them to comply, *Nolens volens.*

Of the Eclipſes this preſent Year 1675.

THE number of Eclipſes this year are 5, 2 of the ☌ and 3 of the ☽; the 1 Eclip. of the ☉ hap. in *June* 12. 17h. 22′. P. M. viſible in *Greenland*, *Tartaria*, *Spain*, and *Italy*, &c. the whole duration is near 4 h. 3′.— The 2 Eclip. of the ☉ fall *Decem.* 6. 4 h. 14′. aft noon, viſible in the Æthiopian Sea, Cape of *Good hope*, *Barbary*, *Spain*, and *England*; for the begin. will be about 2 P. M. and the end at almoſt 7. The 1 Eclip. of the ☽ will be *Jan.* 1. 7 h. 41. P. M. and will be viſible in *Guiny*, *Morocco*, *Friezland*, *Greenland*, *Japan*, *Java*, *Indiana*, *Braſil*, *Nova France*, *Nova Albion*; and this Ecl. will be alſo viſible to us, and worthy our obſervation, it begins 5h. 46. P. M. ends at 9h. 36. P. M. whole duration 3 h. 50′. The 2 Eclip. of the ☽ falls *June* 27. 3 h. 39′. *mane*, the Middle time—It begins at 2 h. 47′ and ends at 5 h. 32′. in the morn. and is very little conſpicuous to us, but viſible in *Norway*, *New Spain*, St. *Lawrence*, the *Carribby Ilands* &c. The 3 and laſt Ecl. of the ☽, the middle time at *London*, (as in all the reſt) is at 15 h. 16′. P. M. upon *Decemb.* 21. a ſmall Ecl. which begins at 2 in the morn. and ends 25′. aft. 4. Viſible in *Greenland*, *Tartary*, *Perſia*, *Barbary*, &c. — Being limited, here is no place to ſay any thing of their effects; only Note, that there is a conſiderable difference between the Ecl. of the ☉ & ☽, for the Ecl. of the ☽ is univerſ. and always appears of one & the ſame bigneſs to thoſe 'tis viſible unto, but the Ecl. of the ☉ is otherwiſe, & may be ſeen greater in one pl. then another.

Of the Southing, Riſing, and Setting of the Moon.

I Have been deſired (by perſons unknown to me) to continue the method of that Ingenious and Laborious Artiſt

Mr.

Mr. *Vin. Wing*, as to the Rif. South. and ſet. of the ☽, which if God ſpare life and I find incouragement, I may perform for future years, but at preſent I want time to compleat that work ſo exactly as it ought to be done, Annually: (According to the method laid down in *pag.* 271, 272. and of the 2 part of my *Clavis Aſtrologiæ*) But I ſhall here preſent the Reader with ſuch vulgar Rules which may indifferently ſerve and come near the truth; it being impoſſible to frame Tables exact and perpetual for this purpoſe, in regard of the manifold motions of the ☽: Therefore in order thereunto Note, 1. That at the New ☽ ſhe rif. and ſet. with the Sun. 2. At the Full ☽ ſhe rif. when the ☉ ſets, and ſets when the ☉ riſes. 3. At the begin. of the Increaſe ſhe rif. aſt. ☉ riſing, and ſets aſt. ☉ ſet. 4. At the begin. of the decreaſe ſhe rif. a little aft. ☉ ſets, and ſets a little before his riſing. 5. In the firſt Quadrat of her increaſe ſhe riſeth about noon and ſets about midnight. 6. In the ſecond Quadrat of her decreaſe ſhe riſes about midn. and ſets about noon; and by theſe 6. Rules may be computed (near enough for common uſe) the intermediate times of the ☽ riſing every day ſlower by about 48 min.

Or the ſame things may be performed with much eaſe by this Table, which I ſhall Explain by Example only; for brevity ſake ——

For the ☽ Southing.

April the 21. I find by the Kalender (accounting the days from the preceding New ☽) the Age of the ☽ to be 6 days. with which I enter the firſt Colum. of this Table, and in 2d. Col. I find 4 h. 48′. the time of the ☽ Southing (which from the New ☽ to the Full is always aſtern, but from the Full ☽ to the New is in the morn.) and ſo if the ☽ had been 21 days old, her South. had been at the ſame time in the morning ——

The ☽ Age for South.	The ☽ time of S. ſouth.	The ☽ Age for ſhining.
dayes	h. min.	dayes.
1 — 16	0 — 48	1 — 29
2 — 17	1 — 36	2 — 28
3 — 18	2 — 24	3 — 27
4 — 19	3 — 12	4 — 26
5 — 20	4 — 00	5 — 25
6 — 21	4 — 48	6 — 24
7 — 22	5 — 36	7 — 23
8 — 23	6 — 24	8 — 22
9 — 24	7 — 12	9 — 21
10 — 25	8 — 00	10 — 0
11 — 26	8 — 48	11 — 19
12 — 27	9 — 36	12 — 18
13 — 28	10 — 24	13 — 17
14 — 29	11 — 12	14 — 16
15 — 30	12 — 0	15 — 00

For the Moons Riſing and Setting.

To effect this by the Table, you are to enter now with the ☽ Age in the 3d. Col. againſt which (ſuppoſing her 6 dayes old) I find in the middle Col. 4 h. 48′. which is in this caſe, is the quantity of her ſhining. And all the Increaſe of the ☽ being added to the ☉ riſing, give the ☽s riſ. or added to the ☉s ſet. gives the ☽s ſet. So in our Example *April* 21. the ☉ riſ. at 4 h. 40′. to which add this 4 h. 38′. the ſum is 9 h. 28′. the time of the ☽ riſ. in the morning or being added to 7 h. 20′. the ☉ ſetting that day, gives 11 h. 8′. at night the time of her ſetting, *propè verùm.* But after the Full ☽ works contrary, *viz.* ſubſtract the quantity of the ☽s ſhining (found as before directed) from the ☉ riſ. gives the time of ☽s riſ. in the morn. and being alſo ſubſtracted from the h. of ☉ ſet. gives the time of the ☽s ſet. aſtern. *Uſus promptus facit.*——

Excellent Aphoriſms of the Tranſits of the Planets in any Natives Geniture; Tranſlated from a Learned Author.

THE laſt year I publiſhed (in my Almanack) a ſhort diſcourſe of the Nature of Tranſits in general, to which may conveniently be added theſe following Aphoriſms.

1. *The Tranſit of* ♄, ♅, *or* ♂, *are of more force then thoſe of the other Planets, becauſe they ſtay longer in the places they paſs by, eſpecially if they be ſtationary.* 2. *The effects of each Tranſit is from the Actual combination of the Radical ſignificators of the Planet Tranſitting, and the place by which the Tranſit is made.* 3. *Tranſits of the Planets out of the places of the Geniture,* viz. *the Cuſps of the H. the 7. planets places, their Aſpects and Antiſcions, are of no efficacy towards the Native.* 4. *Obſerve the Corporeal place of the planet tranſitting for* ♂ *tranſ. the Cuſp of the 7. H. there in* ☍ *to the horoſc. doth portend ſtrifes and contr. more certainly by reaſ. of his local poſition, then diſeaſ. by reaſ. of his* ☍ *to the horoſcope.* 5. *During an effect of a direction, obſerve diligently the motion of the* ☽, *and other pl. which are thought to be the cauſe of ſuch effects, their tranſ. in the rad. F. and mutual applic. and Aſpects, for thereby you may diſcover the ſucceſs and end of effects.* 6. *The* ☽ *tranſ. by the places of a F. erected at the begin of the diſeaſe by* □ *or* ☍ *are found by experience to have great vertue; why not then in a F. erected at the beginn. of any other thing?* 7. *All pl. both in direct. and tranſ. act according to their rad. determinat. and proper Nature, but in genitures they are*

deter-

determined to ſome particular thing, as life, or its contrary, as diſeaſes or death; or to neither of them, but ſome other thing, as dignities, or the like. Therefore in directions and tranſ. a promittor pl. rad. determined, to ſignifie concerning life, naturally benevolent and well affected, coming to the ſignificators of life, eſpecially the horiſc. ſtrengthens life and all its faculties: and determin. to the contrary ſhall prejudice life or deſtroy. But if determ. in the rad. to neither of theſe, then it neither helps nor hinders, and operates nothing at all (at leaſt that is notable) concerning life. In like manner a pl. adapted for hon. by its nature and rad. determ. tranſ. the Mid-heaven (or angle of hon. confers hon. but determin. to the contrary, as Impriſonm. Baniſhm. Death, &c. eſpecially if it be of a mālifick nature, ill affected or inimical to the Mid-heaven, will deſtroy the natives dignities, or prejudice the ſame, or cauſe them not to happen; but if determin. to neither of them, it will effect nothing (or at leaſt eminently) concerning honors, actions, or undertakings in general. 8. In tranſits as well as in directions, obſerve a pl. tranſ. the Mid-heaven; the more ways it is determ. to honors, and the ſtronger it is both in the radix and at the time of the direct. or tranſ. ſo much the more efficatiouſly will it aſſiſt the native in his affairs and attempts: as thus, If the ☉ or ♃ be L. of the M. Cœli *at birth, and (at an Age meet for dignity) be directed to the Mid-heaven as a promiſſor, in that day of the compleat direction wherein either of the ſaid pl. well affected by body or aſpect ſhall tranſit the angle of honor, (eſpecially where the revolution is agreeable) the ſame will cauſe a very ſignal illuſtrious happineſs in undertaking, or raiſe the native to ſome unexpected pitch of preferm. as being ſo many ways determined to honors, viz. by nature or Analogy, Dominion, Direction, fit tranſit, and fortunate poſition: ſo on the contrary ♄ in the 12. H. of a Nativ. at birth, and enemy to the Mid-heaven (which ſuppoſe hath ♌ on its Cuſp) coming by direct. and tranſ. will cauſe ſome very grand diſaſter defeating all the natives deſigns, and blaſting the moſt blooming of his hopes. 9. If the planets of the ſame, or near related ſignificat. either Analogical as the ☉ and ♃ for honor, ♄ and ♂ for diſeaſes, or only by ſignificat. from the rad. determinat. or both, ſhall at the ſame time, tranſ. by body or fit aſpect, the ſame place of the ſame or like ſignific. too, then there ſignificat. and vertue, as to effect, will be doubled: But the conjunction of the pl. tranſit. in ſuch a very place, is more powerful then their aſpects, eſpecially if it be a conjunction of the*

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Luminaries, or of either of them with any other planet; and therefore mark diligently the conjunction of the ☉ and ☽ in the degrees of malefick pl. of the rad. Fig. or in those degrees opposite (especially when both or either of the Luminaries rule the horoscope) for the malevolent pl. in whose degrees such a conjunction happens, may be accounted a significator of death, or diseases, and inimical to the horoscope, and rarely doth such conjunction happen upon a congruous direction, unattended with death or diseases, as hath often been experienced. 10. The transit of two pl. of the like significat. as aforesaid at the same time by divers places, of affinity between themselves, bynature or radical determination (as the places of the Lords of the Mid-heaven and 2. H. or of the 12. and 8. H.) do mutually strengthen each other to the producing of great effects. 11. If there be many pl. in a H. a pl. transit. the same shall act according to his own, and the nature and determinat. of every of these planets, as he passes their respective places, and by the succession of the transf. the order of the accidents to be produced is discovered. 12. The Luminaries joyned by body or other aspect to a plan. transit. though they be wholly strangers to the analogical or radi. significat. of the transit, do yet augment its vertue much more then when they are related in signification. 13. Of those places by which transits happen, we should note the state and condition in revolutions, for if ♄ be in the 8. H. of the radix, and the 12 d. of the revolution, and weak or in bad configuration with his rad. place, then the same day when the L. of the horoscope shall transit (or pass by) such a rad. place, there will happen some diseases or danger of life, especially if ♂ or either of the Luminaries, shall then also cast an ill aspect to such a place. Nor ought we to mind the place only passed by, but likewise of the planet transitting, for if ♂ transitting the horoscope shall have been in the 8. or 12. H. of the revolution and ill affected, it renders the transit so much the worse. 14. The transit of planets in conjunction over the degrees of some direction in the radix, though that place be empty, that is, be not the radical place of any pl. or Cusp of a H. wanteth not its effects: Nay the effect will be very eminent, if it be a transit of the Luminaries conjoyned, especially with an Eclipse too. 15. The Actual vertue of the ☽s transits continues 6. hours before and after, the partile transit, and in other pl. for a whole day before and after, by common consent of most Astrologers; yet as long as a pl. covers by his Orbe of vertue the place by which the transit is said to be made, it hath an

efficacy

efficacy to produce the tranſits effects, which ſometimes happens ſwifter or ſlower then the aforeſaid limits, becauſe it requires a neceſſary concourſe of other cauſes to its production: and here note, that the future effects depends on the tranſit, not only as to its actual time, but alſo as to its nature, manner, and circumſtances, which are all actuated thereby, and conſequently may thence be foreſeen. Note alſo, when one bad tranſit in ſmall time ſucceeds another by the ſame place, during an agreeable direction, and revolution; as if the tranſit of ♄ L. of the 12. H. over the horoſcope, be followed by that of ♂ L. of the 8. H. and theſe tranſits be by body, ſquare, or Oppoſition, the ſame will prove mortal to the native, or of very dangerous conſequence. Laſtly, *If a benevolent planet, be in the radical, Mid-heaven, or be Lord thereof, and during a congruous direction or revolution ſhall tranſit the horoſcope, of the radix, or the place of its Lord (eſpecially when ſtrong and in good configuration with the Lord of the Aſcendant) the ſame ſhall produce great ſucceſs to the native in his dignities and undertakings* ———

According to theſe Aphoriſms, if the Student be but ſo Ingenious as to know by a penny how a ſhilling is coyned, he may from the ſame parity of reaſon judiciouſly judge of the effects of all Tranſits whatſoever.

The Concluſion.

A term of life is ſet to every man;
Which meaſur'd out in length is but a ſpan,
All ſublunary things, their births firſt have,
Then middle Age, and finally their Grave.
'And thus are Almanacks no ſooner pen'd,
'But in few days their dates do alſo —— End.

Adverti ſement.

ARts and *Sciences* Mathematical, Taught at my Houſe in *Baldwins-Court* over againſt the *Old hole* in the *Wall* in *Baldwins-Gardens, viz.* Arithmetick, Vulgar, Decimal, and Logarithmetical, Geometry, Trigonometry, Aſtronomy, the uſe of the Cœleſtial and Terreſtrial Globes, Dialling, Surveying, Gaging, Meaſuring, and the Art of Aſtrology in all its Parts, by the Author hereof, *Henry Coley* Philomath.

Ad captum Lectoris habent ſua fata libelli.